

AUDITED ANNUAL FINANCIAL STATEMENTS 30 JUNE 2017



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FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

GENERAL INFORMATION

NATURE OF MUNICIPALITY'S OPERATIONS AND PRINCIPAL ACTIVITIES

Prince Albert Municipality is a local municipality performing the functions as set out in the Constitution. (Act no 105 of 1998)

DOMICILE AND LEGAL FORM

South African Category B Municipality (Local Municipality) as defined by the Municipal Structures Act. (Act no 117 of 1998)

JURISDICTION

The Prince Albert Municipality includes the following areas:

Prince Albert Klaarstroom Leeu Gamka

DEMARCATION CODE

WC052

MUNICIPAL MANAGER

Mr. H Mettler

CHIEF FINANCIAL OFFICER

Mr. J Neethling

REGISTERED OFFICE

Private Beg X53
PRINCE ALBERT
6730

AUDITORS

Office of the Auditor General (WC)

PRINCIPLE BANKERS

ABSA, Prince Albert

PRINCIPLE ATTORNEY

Riaen Coetzee

RELEVANT LEGISLATION

Municipal Finance Management Act (Act no 58 of 2003) Division of Revenue Act The Income Tax Act Value Added Tax Act Municipal Structures Act (Act no 117 of 1998) Municipal Systems Act (Act no 32 of 2000)
Municipal Planning and Performance Management Regulations Water Services Act (Act no 108 of 1997) Housing Act (Act no 107 of 1997) Municipal Property Rates Act (Act no 6 of 2004) Electricity Act (Act no 41 of 1987) Skills Development Levies Act (Act no 9 of 1999) Employment Equity Act (Act no 55 of 1998) Unemployment Insurance Act (Act no 30 of 1968) Basic Conditions of Employment Act (Act no 75 of 1997) Supply Chain Management Regulations, 2005 Collective Agreements Infrastructure Grants SALBC Leave Regulations

AUDIT COMMITTEE MEMBERS

A.B.J. Dippening:

A.B.J. Dippen

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MEMBERS OF THE PRINCE ALBERT LOCAL MUNICIPALITY

COUNCILLORS

Ward G. Lottering Ward M.D. Jaftha Ward E. Maens Ward S. Pledt **Proportional** L. Jaquet **Proportional** S. Botes **Proportional** R.M. Stevn

APPROVAL OF FINANCIAL STATEMENTS

i am responsible for the preparation of these annual financial statements for the year ended 30 June 2017, which are set out on pages 1 to 83 in terms of Section 128 (1) of the Municipal Finance Management Act and which I have signed on behalf of the Municipality. The annual financial statements have been prepared in accordance with GRAP.

I acknowledge that I am ultimately responsible for the system of internal financial control and that the system of internal control provides reasonable assurance that the financial records

I have reviewed the Municipality's cash flow forecast for the year to 30 June 2018 and I am satisfied that the Municipality can continue in operational existence for the foreseeable

The external auditors are responsible for independently reviewing and reporting on the Municipality's financial statements.

I certify that the remuneration of Councillors and In-kind benefits are within the upper limits of the framework envisaged in Section 219 of the Constitution, read with the Remuneration of Public Officer Bearers Act and the Minister of Provincial and Local Government's determination in accordance with this Act.

Accounting Officer

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STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2017

		M M 1 30 30 ME 20 17	
NET ASSETS AND LIABILITIES	Notes	2017 R	Restated 2016 R
Not Assets		130,394,466	111,823,856
Capital Replacement Reserve Accumulated Surplus	2	1,211,687 129,182,779	1,469,160 110,354,696
Non-Current Liabilities		24,502,607	23,999,343
Long-term Liablities Long-term Employee Benefits Non-Current Provisions	3	55,905 5,438,694 18,998,008	36,251 4,946,279 19,016,813
Current Liabilities		12,697,774	18,728,542
Consumer Deposits Current Employee Benefits Trade and Other Payables Unspent Conditional Government Grants and Receipts Bank Overdraft Current Portion of Long-term Liabilities	6 7 8 9 18 3	432,955 1,746,870 7,939,311 1,662,160 847,182 69,296	414,906 1,659,320 6,178,535 10,438,241 37,531
Total Net Assets and Liabilities ASSETS		167,594,847	154,851,741
Non-Current Assets		132,653,205	122,303,794
Property, Plant and Equipment invastment Property Intangible Assets	11 12 13	119,247,574 13,286,342 119,289	108,904,312 13,288,164 111,318
Current Assets		34,941,642	32,247,948
Inventory Trade Receivables from exchange transactions Receivables from non-exchange transactions Lease Asset VAT Receivable Cash and Cash Equivalents	14 15 16 17 10 18	574,437 1,627,311 1,349,466 5,494 3,126,243 28,258,691	470,350 1,849,170 1,189,931 35,060 1,955,205 26,748,233
Total Assets		167,594,847	164,551,741



STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2017

	Notes	2017 (Actual) R	2016 (Rectated) R	Correction of error R	2016 (Proviously reported) R
REVENUE					
Revenue from Non-exchange Transactions		85,862,199	48,381,992	-	44,581,992
Taxation Revenue		2,573,491	2,724,988	-	2,724,966
Property Texes	19	2,873,491	2,724,988	-	2,724,986
Transfer Revenue		36,529,182	39,125,439	-	39,126,439
Government Grants and Subsidies - Capital Government Grants and Subsidies - Operating Public Contributions and Donations	20 20	14,816,416 21,712,764	15,039,484 24,078,295 12,660		15,039,484 24,073,295 12,860
Other Revonue		16,459,526	6,531,567	¥	6,531,667
Actuarial Gains	4	73,195	166,006	-	186,008
Contributed essets Fines	11 21	1,400,000 11,918,800	3,552,490]	3,552,490
Service in Kind	48	3,087,740	2,813,071		2,813,071
Revenue from Exchange Transactions		28,479,330	24,610,846	(88,397)	24,544,448
Service Charges Rental of Facilities and Equipment Interest Earned - External Investments Interest Earned - Outstanding Debtors	22	20,931,398 387,545 2,282,808 510,251	18,988,988 337,017 1,622,432 955,698		18,988,968 337,017 1,622,432 965,698
Licences and Permits Impairments Other Income	23	262,888 2,104,881	264,294 66,397 2,342,688 33,352	(66,397)	264,294 2,342,688 33,352
Profit on disposal of Property, Plant and Equipment				404 5000	72.986.441
Total Revenue		82,341,529	72,992,838	(66,397)	£2,925,441
EXPENDITURE					
Employee Related Costs	24	14,116,043	12,894,102	12	12,994,102
Remuneration of Councillors Debt impairment	25 26	2,626,667 11,581,656	2,585,722 5.783.427	(162,770)	2,585,722 5.820,667
Depreciation and Amortisation	27	5,591,297	2,335,577	18,149	2,353,726
Repairs and Maintenance Actuarisi iceses	28	1,217,131 261,030	633,902 69,227		633,902 69,227
ACUSINE ICEGES Finance Charges	29	1,761,405	862,809	=	862,809
Bulk Purchases	30	7,921,716	7,525,471		7,525,471
Confracted Services General Expenses	31 32	5,828,470 12,827,564	7,705,123 9,706,405	(120,930)	7,705,123 9,585,475
Loss on disposal of Property, Plant and Equipment	-	47,942	699,249	(1,	899,249
Total Expenditure		63,770,922	50,801,014	(265,551)	50,635,463
NET SURPLUS FOR THE YEAR		18,570,607	22,091,824	(198,154)	22,290,977



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STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED 30 JUNE 2017

	Cepital Replecement Roserva	Accumulated Surplus	Total
	R	R	R
Balance at 1 JULY 2015 Correction of error Rectaled Balance at 1 JULY 2015		88,314,296 417,737	89,314,296 417,737
Net Surplus for the year (Resisted) Transfer to Capital Repiscement Reserve	1,469,160	88,732,033 22,091,824 (1,489,150)	89,732,033 22,091,824
Restricted Balance at 30 JUNE 2016 Net Surplus for the year Transfer from Capital Replacement Reserve	1,469,160 (257,473)	110,354,698 18,670,607 257,473	111,823,858 18,570,807
Balence at 30 JUNE 2017	1,211,887	129,182,778	129,394,483



CASH FLOW STATEMENT FOR THE YEAR ENDED 30 JUNE 2017

	Notes	30 JUNE 2017 (Actual) R	30 JUNE 2016 (Restated) R
CASH FLOW FROM OPERATING ACTIVITIES			
Receipts Ratepayers and Other Government - Operating Government - Capital Interest		18,845,867 21,712,764 14,816,418 2,793,059	28,055,576 24,073,295 15,039,484 2,578,130
Payments Suppliers and Employees Finance Charges Cash generated by operations CASH FLOW FROM INVESTING ACTIVITIES	29 35	(39,989,343) (1,751,406) 16,427,359	(27,201,128) (862,809) 41,882,547
Purchase of Property, Plant and Equipment Disposal of Investment Properties Purchase of Intangible Assets Net Cash from Investing Activities CASH FLOW FROM FINANCING ACTIVITIES	11 - -	(15,820,796) (22,753) (15,843,549)	(25,984,407) 6,692 (105,410) (26,083,124)
Loans Repaid New Loans Raised Increase in Consumer Deposits Net Cash from Financing Activities	:	(70,159) 131,577 18,049 79,467	(75,176) 74,015 20,202 19,041
NET INCREASE IN CASH AND CASH EQUIVALENTS		863,278	15,818,463
Cash and Cash Equivalents at the Beginning of the Year Cash and Cash Equivalents at the End of the Year NET INCREASE IN CASH AND CASH	36	26,748,233 27,411,509	11,129,765 28,748,233
EQUIVALENTS		663,276	15,818,465



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STATEMENT OF COTTPANSON OF BUDGET AND ACTUAL ANDURTS STATEMENT OF FRANCAL POSITION AT 39 JUNE 2017

COMPANSON OF ACTUAL FIGURES TO FRAL BUDGET

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2017 R

Experimentation for statemental variationals mean alters of a specific time laws velic a solutioner of R. 2013, see and 2013.	229% Not budgeted for correctly 239% Not budgeted for correctly 389% Not budgeted for correctly 589% Not budgeted for correctly 599% Our budgeted for correctly		-227%. Not busingward for correcting 13%. Not busingward for correcting 74%. Trinkel				Billion and the stage of the st	The first in the contract of t		Application of the contraction o					
(Varience)	18,682,271 2,089,200 2,489,873 (389,241)	23,811,105	(8,209,499) 13,287,988 315,00	7,228,172	31,1:30,270		662,296	32,087 8,385,891 118,381	9,433,087	(150,865)	11,824,588	21,257,578	1,862,602	0.7.2.945	9,002,602
(Pinal Budgrt)	0557,420 877,577 631,842 824,678	11,080,538	19,496,841 105,899,718 69,474	123,424,033	138,454,569			1,624,239	3,784,667	101,926	12,678,019	15,942,705	120,517,884	(20,511,8%)	120,511,884
(Actual)	28,258,697 2,878,737 3,131,737 674,437	34,861,672	13,267,542 119,247,574 915,289	132,663,205	167,584,849		69,296	9,001,471 174,103,8 178,847,1	12,697,774	24,436,702	24,512,607	37,200,361	138,384,40R	128,162,778	128,384,286
ASSERTATION OF THE PROPERTY OF	Currier Dr. Money Corner sents Dr. Money Chinz Receiverhors	Total durant assets Nas corres assets	Investment Prepares Preparet, Plant and Equipment Interphys Assess	Total non current surses	TOTAL ASSETS	LIABILITIES Control Hebiteses	Bertharing Commune December	Trach and Other Payables: Printhing and Engloyee Secrits	Total current lighthings	Hon gentrem lichtliben Borrowing Providens and Employer Ermeitis	Total new comment Republica	TOTALLINGHUTTER	<u> इस्टड्</u> म	GORRERSTY YRALTH ADAMACHO Buybak Datats Critical Restroyment Reserve	TOTAL COSCILUITY WEALTHEOUTY

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PYRNCE ALBERT LOCAL NURSCIPALITY STATEMENT OF COEPARISON OF BUDGET AND ACTUAL ASSOLINTS STATEMENT OF FINANCIAL POSITION AT 30 JUNE 2017

ADJUSTMENTS TO APPROVED BUDGET

PRINCE ALBERT LOCAL INUNCIPALITY STATEMENT OF COMPANSON OF BUDGET AND ACTUAL ANOLHTS STATEMENT OF FRANCIAL, PERFORMANCE FOR THE YEAR JAIDED 30 JUNE 2017

COMPARISON OF ACTUAL FIGURER TO FINAL BUDGET

	Explainments for metworks exclusions more than 20% of a specific the Bean with a numbers of N 300, formore	39%. Therefore, the property is a second force. 49%. Professor the property is a second force. 49%. Therefore, the property is a second force as and intercept of grown. 40% force was on N1 increased flore. 70% Roads works on N1 increased flore. 40%. Antipological for converting. 40%. Antipological for converting. 40%. Antipological for converting. 40%. Antipological for converting. 40%.		4th. Versant greathers and these solutions are not seen to remain to be considered by the seen of the	41%. Reports and metatronome, and contended services included union plan encounter to textigat proposes. 9% This		
7947 R	(Vertines)	77,487 (5,121,972) (22,835) (52,135) (53,749) 4,815,100 82,278 7,535,462 2,675,453	G. F1459	(1,164,429) (14,229) 8,981,686 3,691,697 1,201,406 (75,274) 5,5219,470	(9,78£ 275) 47, <u>9</u> 43	7,474,483	2,516,856 (16,376,280)
2017 R	(Final Budger)	2,805,000 410,500 410,500 1,800,010 9,012,510 14,074,302 7,074,302 7,074,302	ST.SSAPER	16277,463 2.861,620 2.863,600 453,600 7,995,50 733,600	24,094,060	50,225,489	1,237,539
Z647	Catas	2,673,691 20,691,278 367,846 2,282,806 510,274 11,784,890 28,597 21,712,784 6,545,537	STARTIN	14,119,043 2,828,097 11,581,638 5,581,257 1,791,403 7,921,718 5,528,470	54,305,725 47,942	63,770,522	3,754,189
ENEC RIC	FEDERALE BY SOURCE	Property Ration Scretze Chenges Retain of Feedules and Englaneant Interest Emred - External lines, stranging Interest Emred - Outstanding Deritors From Underson and Permits Government Gracia and Substitios - Operating Other Recognis	Total Counting Reserves	Elitrativity By Type Engloyer Retelad Coars Reministration of Coarsions Dobt Inpotential Departed on a Association of Departed on a Association Planta Chariste Reference Coarsiones	Citize Bearer Made Lors on Organis of P.P.E.	Total Operating Expenditure	Generalisati Grath and Subsécia - Copea

(12,859,824)

31,439,231

18,570,807

PRINCE ALBERT LOCAL MUNICIPALITY STATEMENT OF COMPANSION OF BUINGET AND ACTUAL ANOUNTS STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 30 JUNE 2017

ADJUSTMENTS TO APPROVED BUDGET

	Explanations for material variances more time 10% of a specific line from with a minimum of $R=300,000,00$	49%. Thirdied 49. Thirdied 49. Thirdied 59. Thirdied 5.4% Insperiment on long outsitemating debtons performent 7.5% budgebed for incorrectly 7.5% Budgebed for incorrectly 6.6% Budgebed for incorrectly 7.5% Thirdied	-7% Trivial -8% Trivial -9% Trivial -9% -17% increase in usage -98% et SCOA implementation started -17% increased funding for projects.
2017 R	(Phosi Buolgari)	2,803,000 27,085,700 410,500 1,500,000 807,000 7,012,800 14,074,302 3,781,000	16.270,488 2,641,000 2,600,000 2,600,000 4,600,000 736,000 24,094,000 86,294,490 1,237,533 30,182,898
ZD17	(Adjustments)	(110,000) (1,2,000 88,000 (313,000) 3,000,000 (77,229,888) 34,000	(16,738,988) (1,126,815) (224,000) 473,000 (1,600,000) 363,000 4,212,000 2,092,105 (17,287,103) 11,389,298 (6,487,885)
2817 R	(Approved Budget)	2,913,000 28,283,000 396,300 775,000 970,000 770,000 71,604,000 37,604,000 \$3,747,000	18,399,284 2,865,000 2,600,000 2,000,000 4,500,000 9,500,000 18,862,000 54,196,284 18,064,716 18,793,470 57,886,118

Licences and Permits Government Grants and Subsidies - Operating Other Revenue

Total Opporting Berena

EXPERCITURE BY TYPE
Employee Related Costs
Remuseration of Councitors
Debt Impairment
Depreciation & Asset Impairment
Finance Charges

Interest Corned - External Investments Antarisst Earned - Outstanding Deliters

Service Charges Reptal of Facilities and Equipment

REYENUE BY SOURCE

Property Retas

Government Crasts and Subsidies - Ceptral

Total Operating Expensions

Contracted Services

Other Expenditive **Bulk Purchases**

FRANCE ALBERT LOCAL MUNCEAUTY GYNCHMIT OF CCHIPARBON OF BUDGET AND ACTUAL AMOUNTS CARH FLON BYATHERY FOR THE YEAR BUDGE 30 LUNE 2017

COLPANDON OF ACTUAL FIGURES TO FRAL BUDGET

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POET AND ACTUAL PERT AND ACTUAL PEAR PROPER 39 A	RES TO FINAL BUIL	2017 R	(Variones)	(1,172,162) (2,02,028) (2,02,172) (2,02,023)	(R,C10,787) (2,027,488)	(AND ALL PRINT)		(22,753)	4,708,908	4,00K,153	750 BT	(711,168)	T2,467	(YELMALOTY)	16,207,323
PRINCE ALBERT LOCAL MUNICIPALITY STATEMENT OF CCHANGED REPRESENTED ACTUAL ANOUNTS CASH FLOW STATEMENT FOR THE YEAR BIDDED 30 JUNE 2817	Colpandon of Actual Figures to Final Budget	Žį «	(Prost Bredget)	CONTROL CONTRO	(38,777,641) 37.1,470	20/10/12			(200,629,700)	(1002,1900,000)				16,181,135	11,619,734 28,011,612
STANSANT OF CASH PLOW	COLPAR	2017	(timperit)	12,052,867 21,772,784 14,518,413 2,793,000	(1,751,013)	ののはない。		522,450	(48,828,742)	(15,003,540)	Marie,	(70,169)	779,467	i Garitta	28,748,233
A Upiro	RH NO	A F F	7	Rightmosperius and 1-these Giantersperius and 1-these Gentementers - excepted Gentementers - excepted Extraction - excepted Betters - excepted	Specifica cold Emphysics Plantan charges	Met Carl From (Used) Operates Actuals	CARR PLONTS PROFIT REPESTING ACTIVITIES	Proping of Squeezings Proping of Proping Squeezings of Proping of	Special leaves	ABI CASH FACE (URLD) EMBORAE ASTAURS	CASS H.D.T.S PRC'S F74600Cm3 ACTM/11538 Forest-the Fortcolledge Fortcolledge Fortcolledge Fortcolledge Fugueset-	Papayotek of beyaning			Problems (South Equipologists at the heaptering of the pure Suith and Chief Charle Sends at the and of the paper



PRINCE ALBERT LOCAL FURNCEALITY STATEMENT OF COMPANSON OF BLIDGET AND ACTUAL AMOUNTS CASH FLOW STATEMENT FOR THE YEAR ENDED 38 JAME 2017

ADJUSTICATED TO APPROVED BUDGET

201	2017	7128	2017	
ENIC		(Aellos Generale)	(Pinel Bedged)	Explanations for metadol variances mens than 10% of a specific Zee New offs a minimum of R %, subjection
CARN FLOT PROP OF ERATING ACTIVITIES	Bradinania sana analahata			
A	22,556,029	(2,537,000)	20,518,029	\$1 % Error on brudge?
State of the state	23,530,300	7,050,700	\$2,881,000	30% Additional aren't freshing area wed
Government - capital	7,282,700	11,485,880	095,937,8r	Soft to soft the control of the cont
MINISTER MANAGEMENT	ABA YABE	010/000	To the state of th	
Standard and Employment	(41,388,881)	8,040,000 270,000	(127,356,581) 000,002	-172%. Meet brokening for commedity DMs Note buckested her promised from the promised from promised
	12,481,488	24,499,330	27,4051,458	
CASH PLOWS FROM INVERTING ACTIVITIES				
Secretary Secretary				
Cessity, senseta	(wn,2882,700)	(10,257,000)	(20,529,700)	99% hadditured grand flashing practical
	(10,282,784)	(10,227,200)	(20,324,708)	
CASH PLONS PROS PIRARCING ACTIVITIES				AMPER ALL ALL ALL ALL ALL ALL ALL ALL ALL AL
Herosiphis Paymerims	*:			(17.3) artistic integer (18.4) (19.4)

16,551,338 11,540,234 28,081,692

14,382,590 10,978,097 25,338,067

> Contracted Contraction of the headership of the years Contracted Contraction of the contraction years

2,186,788 564,237 2,753,005

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1. ACCOUNTING PRINCIPLES AND POLICIES APPLIED IN THE FINANCIAL STATEMENTS

1.1. BASIS OF PREPARATION

The financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

The financial statements have been prepared in accordance with the Municipal Finance Management Act (MFMA) and effective standards of Generally Recognised Accounting Practices (GRAP), including any interpretations and directives issued by the Accounting Standards Board (ASB) in accordance with Section 122(3) of the Municipal Finance Management Act, (Act No 56 of 2003).

Accounting policies for material transactions, events or conditions not covered by the GRAP reporting framework, have been developed in accordance with paragraphs 8, 10 and 11 of GRAP 3 (Revised – March 2012) and the hierarchy approved in Directive 5 issued by the Accounting Standards Board.

A summary of the significant accounting policies, which have been consistently applied except where an exemption has been granted, are disclosed below.

Assets, liabilities, revenue and expenses have not been offset except when offsetting is permitted or required by a Standard of GRAP.

The accounting policies applied are consistent with those used to present the previous year's financial statements, unless explicitly stated otherwise. The details of any changes in accounting policies are explained in the relevant notes to the financial statements.

In terms of Directive 7: "The Application of Deemed Cost on the Adoption of Standards of GRAP" issued by the Accounting Standards Board, the Municipality applied deemed cost to Investment Property, Property, Plant and Equipment and Intangible where the acquisition cost of an asset could not be determined.

1.2. PRESENTATION CURRENCY

Amounts reflected in the financial statements are in South African Rand and at actual values. Financial values are rounded to the nearest one Rand.

1.3. GOING CONCERN ASSUMPTION

These financial statements have been prepared on a going concern basis.



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NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.4. COMPARATIVE INFORMATION

When the presentation or classification of items in the financial statements is amended, prior period comparative amounts are restated, unless a standard of GRAP does not require the restatements of comparative information. The nature and reason for the reclassification is disclosed. Where material accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly.

1.5 AMENDED DISCLOSURE POLICY

Amendments to accounting policies are reported as and when deemed necessary based on the relevance of any such amendment to the format and presentation of the financial statements. The principal amendments to matters disclosed in the current financial statements include errors.

1.6. MATERIALITY

Material omissions or misstatements of items are material if they could, individually or collectively, influence the decision or assessments of users made on the basis of the financial statements. Materiality depends on the nature or size of the omission or misstatements judged in the surrounding circumstances. The nature or size of the information item, or a combination of both, could be the determining factor. Materiality is determined as 1% of total operating expenditure. This materiality is from management's perspective and does not correlate with the auditor's materiality.

1.7. PRESENTATION OF BUDGET INFORMATION

The presentation of budget information is prepared in accordance with GRAP 24 and guidelines issued by National Treasury. The comparison of budget and actual amounts are disclosed as three separate additional financial statements, namely the Statement of comparison of budget and actual amounts for the Statement of Financial Performance and Cash Flow Statement.

Budget information is presented on the accrual basis and is based on the same period as the actual amounts, i.e. 1 July 2015 to 30 June 2016. The budget information is therefore on a comparable basis to the actual amounts.

The comparable information includes the following:

the approved and final budget amounts; actual amounts and final budget amounts;

Explanations for differences between the approved and final budget are included in the Statement of Comparison of Budget and Actual Amounts.

Explanations for material differences between the final budget amounts and actual amounts are included the Statement of Comparison of Budget and Actual Amounts. The municipality shall present an explanation of changes between an approved and final budget, by way of a



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

note disclosure in terms of GRAP 24. Material differences are being defined by Management as 10% of a specific line-item with a minimum of R 300,000.00.

The disclosure of comparative information in respect of the previous period is not required in terms of GRAP 24. No amendments or disclosure requirements in terms of GRAP 3 (Revised – March 2012) has been made.

1.8. STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET EFFECTIVE

The following GRAP standards have been issued but are not yet effective and have not been early adopted by the Municipality:

GRAP 20	Related Party Disclosure	Unknown
(Original – June 2011)	The objective of this Standard is to ensure that a Municipality's financial statements contains the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.	
	The Municipality resolved to adopt the disclosure requirements as per GRAP 20. The information is therefore included in the financial statements.	
GRAP 32	Service Concession Arrangements: Grantor	Unknown
(Original - Aug 2013)	The objective of this Standard is to prescribe the accounting for service concession arrangements by the grantor and a public sector entity.	
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	
GRAP 108	Statutory Receivables	Unknown
(Orlginal – Sept 2013)	The objective of this Standard is to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.	
	The Municipality has revolved to adopt the principles as set out in GRAP 108 to formulate its own accounting policy.	
GRAP 109	Accounting by Principles and Agents	Unknown
	The objective of this Standard is to outline principles to be used by an entity to assess whether it is party to a principal-agent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement.	
	No significant impact is expected as the Municipality's current treatment is already in line with the Standards treatment.	



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

IGRAP 17	Service Concession Arrangements where a grantor controls a significant residual interest in an Asset	Unknown
	The Interpretation of the Standards is to provide guidance to the grantor where it has entered into a service concession arrangement, but only controls, through a significant residual interest in a service concession asset at the end of the arrangement, where the arrangement does not constitute a lease.	
	No such transactions or events are expected in the foreseeable future.	

These standards, amendments and interpretations will not have a significant impact on the Municipality once implemented.

1.9. RESERVES

1.9.1 Capital Replacement Reserve (CRR)

In order to finance the provision of infrastructure and other items of property, plant and equipment from internal sources, amounts are transferred from the accumulated surplus/ to the CRR. The cash in the CRR can only be utilized to finance items of property, plant and equipment. The CRR is reduced and the accumulated surplus is credited by a corresponding amount when the amounts in the CRR are utilized.

1.10. LEASES

1.10.1 Municipality as Lessee

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the Municipality. Property, plant and equipment or intangible assets (excluding licensing agreements for such items as motion picture films, video recordings, plays, manuscripts, patents and copyrights) subject to finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of the minimum lease payments. The corresponding liabilities are initially recognised at the inception of the lease and are measured as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest. In discounting the lease payments, the Municipality uses the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant and equipment, investment property or intangibles assets. The lease liability is reduced by the lease payments, which are allocated between the lease finance cost and the capital repayment using the effective interest rate method. Lease finance costs are expensed when incurred. The accounting policies relating to de-recognition of financial instruments are applied to lease payables.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are recognised on a straight-line basis over the term of the relevant lease. The difference between the straight-lined expenses and actual payments made will give rise to a liability. The Municipality recognises the aggregate benefit of



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

incentives as a reduction of rental expense over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern of the leasee's benefit from the use of the leased asset.

1.10.2 Municipality as Lessor

Under a finance lease, the Municipality recognises the lease payments to be received in terms of a lease agreement as an asset (receivable). The receivable is calculated as the sum of all the minimum lease payments to be received, plus any unguaranteed residual accruing to the Municipality, discounted at the interest rate implicit in the lease. The receivable is reduced by the capital portion of the lease instalments received, with the interest portion being recognised as interest revenue on a time proportionate basis. The accounting policies relating to de-recognition and impairment of financial instruments are applied to lease receivables.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease revenue is recognised on a straight-line basis over the term of the relevant lease. The difference between the straight-lined revenue and actual payments received will give rise to an asset. The Municipality recognises the aggregate cost of incentives as a reduction of rental revenue over the lease term, on a straight-line basis unless another systematic basis is representative of the time pattern over which the benefit of the leased asset is diminished.

1.11. UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Conditional government grants are subject to specific conditions, if these specific conditions are not met, the monles received are repayable.

Unspent conditional grants are liabilities that are separately reflected on the Statement of Financial Position. They represent unspent government grants, subsidies and contributions from government organs. Unspent conditional grant are not considered to be financial instruments as there are no contractual arrangements as required per GRAP 104. Once the conditional grant becomes repayable to the donor due to conditions not met, the remaining portion of the unspent conditional grant is reclassified as payables, which is considered to be a financial instrument.

This liability always has to be cash-backed. The following provisions are set for the creation and utilisation of this creditor:

- Unspent conditional grants are recognised as a liability when the grant is received.
- When grant conditions are met an amount equal to the conditions met are transferred to revenue in the Statement of Financial Performance.
- The cash which backs up the creditor is invested as individual investment or part of the general investments of the Municipality until it is utilised.
- Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor. If it is the Municipality's interest, it is recognised as interest earned in the Statement of Financial Performance.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.12. UNPAID CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS

Unpaid conditional grants are assets in terms of the Framework that are separately reflected on the Statement of Financial Position. The asset is recognised when the Municipality has an enforceable right to receive the grant or if it is virtually certain that it will be received based on that grant conditions have been met. They represent unpaid government grants, subsidies and contributions from the public.

1.13. UNSPENT PUBLIC CONTRIBUTIONS

Public contributions are subject to specific conditions. If these specific conditions are not met, the monles received are repayable.

Unspent public contributions are liabilities that are separately reflected on the Statement of Financial Position. They represent unspent government grants, subaldies and contributions from the public. Unspent public contributions are not considered to be financial instruments as there are no contractual arrangements as required per GRAP 104. Once the public contribution becomes repayable to the donor due to conditions not met, the remaining portion of the unspent public contribution is reclassified as payables, which is considered to be a financial instrument.

This liability always has to be cash-backed. The following provisions are set for the creation and utilisation of this creditor:

- Unspent public contributions are recognised as a liability when the grant is received.
- When grant conditions are met an amount equal to the conditions met are transferred to revenue in the Statement of Financial Performance.
- The cash which backs up the creditor is invested as individual investment or part of the general investments of the Municipality until it is utilised.
- Interest earned on the investment is treated in accordance with the public contribution conditions. If it is payable to the funder it is recorded as part of the creditor. If it is the Municipality's interest, it is recognised as interest earned in the Statement of Financial Performance.

1.14. PROVISIONS

Provisions are recognised when the Municipality has a present legal or constructive obligation as a result of past events, it is probable that an outflow of resource embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate of future outflows of resources. Where the effect is material, non-current provisions are discounted to their present value using a discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability.

The Municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the probability of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where an inflow of aconomic benefits or service potential is probable.

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision.

The amount recognised as a provision is the best estimate of the expenditure required to settle the present obligation at the reporting date.

If it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation, the provision is de-recognised.

1.15. EMPLOYEE BENEFITS

Defined contribution plans are post-employment benefit plans under which the Municipality pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods.

Defined benefit plans are post-employment benefit plans other than defined contribution plans.

1.15.1. Post-Rottrement Medical Obligations

The Municipality provides post-retirement medical benefits by subsidizing the medical aid contributions of certain retired staff according to the rules of the medical aid funds. Council pays 60% as contribution and the remaining 40% is paid by the members. The entitiement to these benefits is usually conditional on the employee remaining in service up to retirement age and the completion of a minimum service period. The present value of the defined benefit liability is actuarially determined in accordance with GRAP 25 — "Employee Benefits" (using a discount rate applicable to high quality government bonds). The plan is unfunded.

These contributions are recognised in the Statement of Financial Performance when employees have rendered the service entiting them to the contribution. The liability was calculated by means of the projected unit credit actuarial valuation method. The liability in respect of current penaloners is regarded as fully accrued, and is therefore not split between a past (or accrued) and future in-service element. The liability is recognised at the present value of the defined benefit obligation at the reporting date, minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly, plus any liability that may arise as a result of a minimum funding requirements. Payments made by the Municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in the Statement of Financial Performance as employee benefits upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.15.2 Long Service Awards

Long service awards are provided to employees who achieve certain pre-determined milestones of service within the Municipality. The Municipality's obligation under these plans is valued by independent qualified actuaries annually and the corresponding liability is raised. Payments are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in the Statement of Financial Performance as employee benefits upon valuation.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.15.3 Ex gratia Gratuities

Ex gratia gratuities are provided to employees that were not previously members of a pension fund. The Municipality's obligation under these plans is valued by independent qualified actuaries and the corresponding liability is raised. Payments made by the Municipality are set-off against the liability, including notional interest, resulting from the valuation by the actuaries and are recognised in the Statement of Financial Performance as employee benefits upon valuation. Defined benefit plans are post-employment plans other than defined contribution plans.

Actuarial gains and losses arising from the experience adjustments and changes in actuarial assumptions, is recognised in the Statement of Financial Performance in the period that it occurs. These obligations are valued annually by independent qualified actuaries.

1.15.4 Provision for Staff Leave

Liabilities for annual leave are recognised as they accrue to employees. The liability is based on the total amount of leave days due to employees at year-end and also on the total remuneration package of the employee.

Accumulating leave is carried forward and can be used in future periods if the current period's entitlement is not used in full. All unused leave will be paid out to the specific employee at the end of that employee's employment term.

Accumulated leave is vesting.

1.15.5 Staff Bonuses Accrued

Liabilities for staff bonuses are recognised as they accrue to employees. The liability at year end is based on bonus accrued at year-end for each employee.

1.15.6 Provision for Performance Bonuses

A provision, in respect of the liability relating to the anticipated costs of performance bonuses payable to Section 57 employees, is recognised as it accrue to Section 57 employees. Municipal entities' performance bonus provisions are based on the employment contract stipulations as well as previous performance bonus payment trends.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.15.7 Pension and ratirement fund obligations

The Municipality provides retirement benefits for its employees and counciliors. Defined contribution plans are post-employment benefit plans under which the Municipality pays fixed contributions into a separate entity (a fund) and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods. The contributions to fund obligations for the payment of retirement benefits are recognised in the Statement of Financial Performance in the year they become payable. The defined benefit funds, which are administered on a provincial basis, are actuarially valued triannually on the projected unit credit method basis. Deficits identified are recovered through lump sum payments or increased future contributions on a proportional basis to all participating municipalities. The contributions and lump sum payments are recognised in the Statement of Financial Performance in the year they become payable. Sufficient information is not available to use defined benefit accounting for a multi-employer plan. As a result, defined benefit plans have been accounted for as if they were defined contribution plans.

1.15.8 Other Short-term Employee Benefits

When an employee has rendered service to the Municipality during a reporting period, the Municipality recognises the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service:

- as a liability (accrued expense), after deducting any amount already paid. If the
 amount already paid exceeds the undiscounted amount of the benefits, the
 Municipality recognises that excess as an asset (prepaid expense) to the extent
 that the prepayment will lead to, for example, a reduction in future payments or a
 cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the benefits in the cost of an easet.

1.18. BORROWING COSTS

The Municipality recognises all borrowing costs as an expense in the period in which they are incurred.

1.17. PROPERTY, PLANT AND EQUIPMENT

1.17.1 initial Recognition

Property, plant and equipment are tangible non-current assets (Including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one year. The cost of an item of property, plant and equipment is recognised as an asset if, and only if it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost or fair value of the item can be measured reliably. Items of property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

manner intended by the Municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located.

When significant components of an Item of property, plant and equipment have different useful lives, they are accounted for as separate Items (major components) of property, plant and equipment.

Where an asset is acquired by the Municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of that asset on the data acquired.

Where an Item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the assets acquired is initially measured at fair value (the cost). It the acquired item's fair value is not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

Major spare parts and servicing equipment qualify as property, plant and equipment when the Municipality expects to use them during more than one period.

1.17.2 Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and any accumulated impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

Where the Municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component. Subsequent expenditure incurred on an asset is capitalised when it increases the capacity or future economic benefits or service potential associated with the asset.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.17.3 Depreciation and Impairment

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Depreciation of an asset begins when it is available for use, i.e. when it is in the location and condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The estimated useful lives, residual values and depreciation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis. The annual depreciation rates are based on the following estimated useful lives:

Infrastructure	Years	Other	Years
Roads and Paving Pedestrian Mails Electricity Water Sanitation	3-60 30 3-60 3-60 3-60	Other Buildings Specialist vehicles Other vehicles Office equipment Furniture and fittings	100 15 2-16 1-30 7-30
Sewarage Housing	3-60 95	Watercraft Bins and containers	15 5
Community Buildings Recreation centres	95 0-95	Specialised plant and Equipment Other plant and	1-15
Security Halls Libraries	5 20-100 95	Equipment Landfill altes Quarries	2-30 15 25
Parks and gardens Other assets	15-20 15-20	Emergency equipment Computer equipment	10 1-15
Finance lease assets Office equipment Other assets	1-5 5		

Property, plant and equipment are reviewed at each reporting date for any indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment recognised in the Statement of Financial Performance is the excess of the carrying value over the recoverable amount.

At each reporting period the municipality assess whether there is any indication that the municipality's expectations about the residual value and the useful life of an asset have changed since the preceding reporting date. If any such indication exists, the municipality revises the expected useful life and/or residual value accordingly. The change(s) are accounted for as changes in accounting estimates in accordance with the GRAP 3.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of an impairment is recognised in the Statement of Financial Performance.



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NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.17.4 De-recognition

Items of property, plant and equipment are derecognised when the asset is disposed or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

1.17.5 Land and buildings and Other Assets - application of deemed cost (Directive 7)

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, Issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. For Land and Buildings the fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2010. For Other Assets the depreciation cost method was used to establish the deemed cost as on 1 July 2010.

1.18. INTANGIBLE ASSETS

1.18.1 initial Recognition

An intancible asset is an identifiable non-monetary asset without physical substance.

An asset meets the identifiability criterion in the definition of an intangible asset when it:

- Is separable, i.e. is capable of being separated or divided from the Municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable asset or liability, regardless of whether the Municipality Intends to do so; or
- arises from binding arrangements from contracts, regardless of whether those rights are transferable or separable from the Municipality or from other rights and obligations.

The Municipality recognises an intangible asset in its Statement of Financial Position only when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the Municipality and the cost or fair value of the asset can be measured reliably.

internally generated intangible assets are subject to strict recognition criteria before they are capitalised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

- the Municipality intends to complete the intendible asset for use or sale;
- it is technically feasible to complete the intangible asset:
- the Municipality has the resources to complete the project;
- it is probable that the municipality will receive future economic benefits or service potential; and
- the Municipality can measure reliably the expenditure attributable to the intangible asset during its development.

Intangible assets are initially recognised at cost.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

Where an intangible asset is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value is not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

1.18.2 Subsequent Measurement - Cost Model

intangible assets are subsequently carried at cost less accumulated amortisation and any accumulated impairments losses. The cost of an intangible asset is amortised over the useful life where that useful life is finite. Where the useful life is indefinite, the asset is not amortised but is subject to an annual impairment test.

1.18.3 Amortisation and impairment

Amortisation is charged so as to write off the cost or valuation of intangible assets over its estimated useful lives using the straight line method. Amortisation of an asset begins when it is available for use, i.e. when it is in the condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are amortised separately. The estimated useful lives, residual values and amortisation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis. The annual amortisation rates are based on the following estimated useful lives:

Intangible Assets	Year
Computer Software	10
Computer Software Licenses	10

1.18.4 De-recognition

Intangible assets are derecognised when the asset is disposed or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an intangible asset is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

1.18.5 Application of deemed cost (Directive 7)

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, Issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. For intangible Assets the depreciated replacement cost method was used to establish the deemed cost as on 1 July 2010.

1.19. INVESTMENT PROPERTY

1.19.1 initial Recognition

investment property is recognised as an asset when, and only when:

- it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the Municipality, and
- the cost or fair value of the investment property can be measured reliably.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

Investment property includes property (land or a building, or part of a building, or both land and buildings held under a finance lease) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations. Property with a currently undetermined use, is also classified as investment property.

At initial recognition, the Municipality measures investment property at cost including transaction costs once it meets the definition of investment property. However, where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition. The cost of self-constructed investment property is measured at cost.

Transfers are made to or from investment property only when there is a change in use. Transfers between investment property, owner-occupied property and inventories do not change the carrying amount of the property transferred and they do not change the cost of that property for measurement or disclosure purposes.

1.19.2 Subsequent Measurement - Cost Model

Subsequent to initial recognition, items of investment property are measured at cost less accumulated depreciation and any accumulated impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

1.19.3 Depreciation and Impairment - Cost Model

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Depreciation of an asset begins when it is available for use, i.e. when it is in the location and condition necessary for it to be capable of operating in the manner intended by management. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The estimated useful lives, residuel values and depreciation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective basis.

Investment Property Years
Buildings 100

1.19.4 De-recognition

Investment property is derecognised when it is disposed or when there are no further economic benefits expected from the use of the investment property. The gain or loss arising on the disposal or retirement of an item of investment property is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

1.19.5 Application of deemed cost - Directive 7

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, Issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2010



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.20 HERITAGE ASSETS

1,20.1 Initial Recognition

A heritage asset is defined as an asset that has a cultural, environmental, historical, natural, scientific, technological or artistic significance and is held and preserved indefinitely for the benefit of present and future generations.

A heritage asset is recognised as an asset if, and only if it is probable that future aconomic benefits or service potential associated with the asset will flow to the Municipality, and the cost or fair value of the asset can be measured reliably.

A heritage asset that qualifies for recognition as an asset, is measured at its cost. Where a heritage asset is acquired through a non-exchange transaction, its cost is deemed to be its fair value as at the date of acquisition.

1.20.2 Subsequent Measurement - Cost Model

After recognition as an asset, heritage assets are carried at its cost less any accumulated impairment losses.

1.20.3 Depreciation and Impairment

Heritage assets are not depreciated

Heritage assets are reviewed at each reporting date for any indication of impairment. If any such indication exists, the asset's recoverable amount is estimated. The impairment recognised in the Statement of Financial Performance is the excess of the carrying value over the recoverable amount.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of an impairment is recognised in the Statement of Financial Performance.

1.20.4 De-recognition

Heritage assets are derecognised when it is disposed or when there are no further economic benefits expected from the use of the heritage asset. The gain or loss arising on the disposal or retirement of a heritage asset is determined as the difference between the sales proceeds and the carrying value of the heritage asset and is recognised in the Statement of Financial Performance.

1.20.5 Application of deemed cost - Directive 7

The Municipality opted to take advantage of the transitional provisions as contained in Directive 7 of the Accounting Standards Board, issued in December 2009. The Municipality applied deemed cost where the acquisition cost of an asset could not be determined. The fair value as determined by a valuator was used in order to determine the deemed cost as on 1 July 2010.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.21. IMPAIRMENT OF NON-FINANCIAL ASSETS

1.21.1 Cash-generating assets

Cash-generating assets are assets held with the primary objective of generating a commercial return.

The Municipality assesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

(a) External sources of information

- During the period, an asset's market value has declined significantly more than would be expected as a result of the passage of time or normal use.
- Significant changes with an adverse effect on the Municipality have taken
 place during the period, or will take place in the near future, in the
 technological, market, economic or legal environment in which the
 Municipality operates or in the market to which an asset is dedicated.
- Market Interest rates or other market rates of return on investments have increased during the period, and those increases are likely to affect the discount rate used in calculating an asset's value in use and decrease the asset's recoverable amount materially.

(b) Internal sources of Information

- Evidence is available of obsolescence or physical damage of an asset.
- Significant changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset belongs, plans to dispose of an asset before the previously expected date, and reassessing the useful life of an asset as finite rather than indefinite.
- Evidence is available from internal reporting that indicates that the economic performance of an asset is, or will be, worse than expected.

The re-designation of assets from a cash-generating asset to a non-cash generating asset or from a non-cash-generating asset to a cash-generating asset shall only occur when there is clear evidence that such a re-designation is appropriate. A re-designation, by itself, does not necessarily trigger an impairment test or a reversal of an impairment loss. Instead, the indication for an impairment test or a reversal of an impairment loss arises from, as a minimum, the indications listed above.

An asset's recoverable amount is the higher of an asset's or cash-generating unit's (CGU) fair value less costs to sell and its value in use and is determined for an individual asset, unless the asset does not generate cash inflows that are largely independent of those from other assets or groups of assets. Where the carrying amount of an asset or CGU exceeds its recoverable amount, the asset is considered impaired and is written down to its recoverable amount. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. In determining fair value less costs to sell, an appropriate valuation model is used.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

Impairment losses are recognised in the Statement of Financial Performance in those expense categories consistent with the function of the impaired asset.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

An assessment is made at each reporting date as to whether there is any indication that previously recognised impairment losses may no longer exist or may have decreased. If such indication exists, the Municipality estimates the asset's or CGU's recoverable amount. A previously recognised impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable amount since the last impairment loss was recognised. The reversal is limited so that the carrying amount of the asset does not exceed its recoverable amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognised for the asset in prior years. Such reversal is recognised in the Statement of Financial Performance.

1.21.2 Non-cash-generating assets

Non-cash-generating assets are assets other than cash-generating assets.

The Municipality essesses at each reporting date whether there is an indication that an asset may be impaired. If any indication exists, or when annual impairment testing for an asset is required, the Municipality estimates the asset's recoverable service amount.

In assessing whether there is any indication that an asset may be impaired, the Municipality considers the following indications:

(a) External sources of Information

- Cessation, or near cessation, of the demand or need for services provided by the asset.
- Significant long-term changes with an adverse effect on the Municipality have taken place during the period or will take place in the near future, in the technological, legal or government policy environment in which the Municipality operates.

(b) Internal sources of Information

- Evidence is available of physical damage of an asset.
- Significant long-term changes with an adverse effect on the Municipality have taken place during the period, or are expected to take place in the near future, in the extent to which, or manner in which, an asset is used or is expected to be used. These changes include the asset becoming idle, plans to discontinue or restructure the operation to which an asset belongs, or plans to dispose of an asset before the previously expected date.
- A decision to hait the construction of the asset before it is complete or in a usable condition.
- Evidence is available from internal reporting that indicates that the service performance of an asset is, or will be, significantly worse than expected.

An asset's recoverable service amount is the higher of a non-cash-generating asset's fair value lass costs to sell and its value in use. If the recoverable service amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

recoverable service amount. That reduction is an Impairment loss is recognised in the Statement of Financial Performance.

The value in use of a non-cash-generating asset is the present value of the asset's remaining service potential. The present value of the remaining service potential of the asset is determined using any one of the following approaches, depending on the nature of the asset in question:

- depreciation replacement cost approach the present value of the remaining service potential of an asset is determined as the depreciated replacement cost of the asset. The replacement cost of an asset is the cost to replace the asset's gross service potential. This cost is depreciated to reflect the asset in its used condition. An asset may be replaced either through reproduction (replication) of the existing asset or through replacement of its gross service potential. The depreciated replacement cost is measured as the reproduction or replacement cost of the asset, whichever is lower, less accumulated depreciation calculated on the basis of such cost, to reflect the already consumed or expired service potential of the asset.
- restoration cost approach the cost of restoring the service potential of an asset to its pre-impaired level. Under this approach, the present value of the remaining service potential of the asset is determined by subtracting the estimated restoration cost of the asset from the current cost of replacing the remaining service potential of the asset before impairment. The latter cost is usually determined as the depreciated reproduction or replacement cost of the asset, whichever is lower.
- service unit approach the present value of the remaining service potential of the asset is determined by reducing the current cost of the remaining service potential of the asset before impairment, to conform with the reduced number of service units expected from the asset in its impaired state. As in the restoration cost approach, the current cost of replacing the remaining service potential of the asset before impairment is usually determined as the depreciated reproduction or replacement cost of the asset before impairment, whichever is lower.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

An impalment loss is recognised immediately in surplus or deficit, unless the asset is carried at a revalued amount in accordance with another Standard of GRAP. Any impalment loss of a revalued asset shall be treated as a revaluation decrease in accordance with that Standard of GRAP.

The Municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for an asset may no longer exist or may have decreased. If any such indication exists, the Municipality estimates the recoverable service amount of that asset.

An impairment loss recognised in prior periods for an asset is reversed if there has been a change in the estimates used to determine the asset's recoverable service amount since the last impairment loss was recognised. If this is the case, the carrying amount of the asset is increased to its recoverable service amount. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods. Such a reversal of an impairment loss is recognised in the Statement of Financial Performance.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.22. INVENTORIES

1.22.1 Initial Recognition

inventories comprise of current assets held for sale, consumption or distribution during the ordinary course of business. Inventories are recognised as an asset if, and only if, it is probable that future economic benefits or service potential associated with the item will flow to the Municipality, and the cost of the inventories can be measured reliably. Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus non-recoverable taxes, transport costs and any other costs in bringing the inventories to their current location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

Water inventory is being measured by multiplying the cost per kilo litre of purified water by the amount of water in storage.

Where inventory is acquired by the Municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of the item on the date acquired.

1.22.3 Subsequent Measurement

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost. Redundant and slow-moving inventories are identified and written down. Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset.

The basis of allocating cost to inventory items is the weighted average method.

Water inventory is measured annually at the reporting date by way of dip readings and the calculated volume in the distribution network.

Cost of land held for sale is assigned by using specific identification of their individual costs.

1.23, FINANCIAL INSTRUMENTS

Financial instruments recognised on the Statement of Financial Position include receivables (both from exchange transactions and non-exchange transactions), cash and cash equivalents, annuity loans and payables (both form exchange and non-exchange transactions) and non-current investments. The future utilization of Unspent Conditional Grants is evaluated in order to determine whether it is treated as financial instruments.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.23.1 Initial Recognition

Financial instruments are initially recognised when the Municipality becomes a party to the contractual provisions of the instrument at fair value plus, in the case of a financial asset or financial liability not at fair value, transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability. If finance charges in respect of financial assets and financial liabilities are significantly different from similar charges usually obtained in an open market transaction, adjusted for the specific risks of the Municipality, such differences are immediately recognised in the period it occurs, and the unamortised portion adjusted over the period of the loan transactions.

1.23.2 Subsequent Measurement

Financial assets are categorised according to their nature as either financial assets at fair value, financial assets at amortised cost or financial assets at cost. Financial liabilities are categorised as either at fair value or financial liabilities carried at amortised cost. The subsequent measurement of financial assets and liabilities depends on this categorisation.

1.23.2.1 Receivables

Receivables are classified as financial assets at amortised cost, and are subsequently measured at amortised cost using the effective interest rate method.

For amounts due from debtors carried at amortised cost, the Municipality first assesses whether objective evidence of impairment exists individually for financial assets that are Individually significant, or collectively for financial assets that are not individually significant. Objective evidence of impairment includes significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation and default or delinquency in payments (more than 90 days overdue). If the Municipality determines that no objective evidence of impairment exists for an individually assessed financial asset, whether significant or not, it includes the asset in a group of financial assets with similar credit risk characteristics and collectively assesses them for impairment. Assets that are individually assessed for impairment and for which an impairment loss is, or continues to be, recognised are not included in a collective assessment of impairment.

If there is objective evidence that an impairment loss has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future expected credit losses that have not yet been incurred). The carrying amount of the asset is reduced through the use of an allowance account and the amount of the loss is recognised in the Statement of Financial Performance. Interest income continues to be accrued on the reduced carrying amount based on the original effective interest rate of the asset. Loans together with the associated allowance are written off when there is no realistic prospect of future recovery and all collateral has been realised or has been transferred to the municipality. If, in a subsequent year, the amount of the estimated impairment loss increases or decreases because of an event occurring after the impairment was recognised, the previously recognised impairment loss is increased or reduced by adjusting the allowance account. If a future write-off is later recovered, the recovery is recognised in the Statement of Financial Performance.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

The present value of the estimated future cash flows is discounted at the financial asset's original effective interest rate, if material, if a loan has a variable interest rate, the discount rate for measuring any impairment loss is the current effective interest rate.

1.23.2.2 Payables and Annuity Loans

Financial liabilities consist of payables and annuity loans. They are categorised as financial liabilities held at amortised cost, and are initially recognised at fair value and subsequently measured at amortised cost using an effective interest rate, which is the initial carrying amount, less repayments, plus interest.

1.23.2.3 Cash and Cash Equivalents

Cash includes cash on hand (including petty cash) and cash with banks. Cash equivalents are short-term highly liquid investments, readily convertible into known amounts of cash that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand, highly liquid deposits and net of bank overdrafts. The Municipality categorises cash and cash equivalents as financial assets carried at amortised cost.

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred. Amounts owing in respect of bank overdrafts are categorised as financial liabilities carried at amortised cost.

1.23.3 De-recognition of Financial instruments

1.23.3.1 Financial Assets

A financial asset (or, where applicable a part of a financial asset or part of a group of aimilar financial assets) is derecognised when:

- the rights to receive cash flows from the asset have expired; or
- the Municipality has transferred its rights to receive cash flows from the asset or has assumed an obligation to pay the received cash flows in full without material delay to a third party under a 'pass-through' arrangement; and either (a) the Municipality has transferred substantially all the risks and rewards of the asset, or (b) the Municipality has neither transferred nor retained substantially all the risks and rewards of the asset, but has transferred control of the asset.

When the Municipality has transferred its rights to receive cash flows from an asset or has entered into a pass-through arrangement, and has neither transferred nor retained substantially all the risks and rewards of the asset nor transferred control of the asset, the old asset is derecognised and a new asset is recognised to the extent of the Municipality's continuing involvement in the asset.

Continuing involvement that takes the form of a guarantee over the transferred asset is measured at the lower of the original carrying amount of the asset and the maximum amount of consideration that the Municipality could be required to repay.

When continuing involvement takes the form of a written and/or purchased option (including a cash settled option or similar provision) on the transferred asset, the extent of the Municipality's continuing involvement is the amount of the transferred



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

asset that the Municipality may repurchase, except that in the case of a written put option (including a cash settled option or similar provision) on an asset measured at fair value, the extent of the Municipality's continuing involvement is limited to the lower of the fair value of the transferred asset and the option exercise price.

1.23.3.2 Financial Liabilities

A financial liability is derecognised when the obligation under the ilability is discharged or cancelled or expires.

When an existing financial liability is replaced by another from the same lender on substantially different terms, or the terms of an existing liability are substantially modified, such an exchange or modification is treated as a de-recognition of the original liability and the recognition of a new liability, and the difference in the respective carrying amounts is recognised in the Statement of Financial Performance.

1.23.4 Offsetting of Financial Instruments

Financial assets and financial liabilities are offset and the net amount reported in the Statement of Financial Position If, and only if, there is a currently enforceable legal right to offset the recognised amounts and there is an intention to settle on a net basis, or to realise the assets and settle the liabilities simultaneously

1.24 STATUTORY RECEIVABLES

Statutory receivables arise from legislation, supporting regulations, or similar means and require settlement by another entity in cash or another financial asset. Statutory receivables can arise from both exchange and non-exchange transactions.

1.24.1 Initial Recognition

Statutory receivables are recognised when the related revenue is recognised or when the receivable meets the definition of an asset.

1.24.2 Measurement

The Municipality initially measures the statutory receivables at their transaction amount. The Municipality measure statutory receivables after initial recognition using the cost method. Under the cost method, the initial measurement of the receivable is changed subsequent to reflect any:

- (a) interest or other charges that may have accrued on the receivable;
- (b) impairment losses; and
- (c) amounts derecognised.

The Municipality assesses at each reporting date whether there is any indication that a statutory receivable may be impaired. If there is an indication that a statutory receivable may be impaired, the Municipality measures the impairment loss as the difference between the estimated future cash flows and the carrying amount. Where the carrying amount is higher than the estimated future cash flows, the carrying amount of the statutory receivable is reduced, through the use of an allowance account. The amount of the loss is recognised in the Statement of Financial Performance. In estimating the future cash flows, the Municipality considers both the amount and timing of the cash flows that it



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will receive in future. Consequently, where the effect of the time value of money is material, the Municipality discounts the estimated future cash flows using a rate that reflects the current risk free rate and any risks specific to the statutory receivable for which the future cash flow estimates have not been adjusted.

An impairment loss recognised in prior periods for a statutory receivable is revised if there has been a change in the estimates used since the last impairment loss was recognised, or to reflect the effect of discounting the estimated cash flows. Any previously recognised impairment loss is adjusted by adjusting the allowance account. The amount of any adjustment is recognised in the Statement of Financial Performance.

1.24.3 Derecognition

The Municipality derecognises a statutory receivable when:

- (a) the rights to the cash flows from the receivable are settled, expire or are waived;
- (b) the Municipality transfers to another party substantially all of the risks and rewards of ownership of the receivable; or
- (c) the Municipality, despite having retained some significant risks and rewards of ownership of the receivable, has transferred control of the receivable to another party and the other party has the practical ability to sell the receivable in its entirety to an unrelated third party, and is able to exercise that ability unliaterally and without needing to impose additional restrictions on the transfer. In this case, the Municipality:
 - (I) derecognise the receivable; and
 - (II) recognise separately any rights and obligations created or retained in the transfer.

1.25. REVENUE

1.25.1 Revenue from Non-Exchange Transactions

Revenue from non-exchange transactions refers to transactions where the Municipality received revenue from another entity without directly giving approximately equal value in exchange. Revenue from non-exchange transactions is generally recognised to the extent that the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred, meet the criteria for recognition as an asset. A corresponding liability is recognised to the extent that the grant, transfer or donation is conditional. The liability is transferred to revenue as and when the conditions attached to the grant are met. Grants without any conditions attached are recognised as revenue when the asset is recognised.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. At the time of initial recognition the full amount of revenue is recognised. If the Municipality does not enforce its obligation to collect the revenue, this would be considered as a subsequent event. Collection charges are recognised when such amounts are legally enforceable. Rebates and discounts are offset against the related revenue, in terms of IGRAP 1, as there is no intention of collecting this revenue.

Penalty Interest on unpaid rates is recognised on a time proportionate basis as an exchange transaction.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

Fine Revenue constitutes both spot fines and summonses. Fine revenue is recognised when the spot fine or summons is issued, in cases where fines and summonses are issued by another government institute, revenue will only be recognised when monles are received, as the Municipality does not have any control over fines issued by other government institutes.

Revenue from public contributions and donations is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment qualifies for recognition and first becomes available for use by the Municipality. Where public contributions have been received, but the Municipality has not met the related conditions, it is recognised as an unspent public contribution (liability).

Revenue from third parties i.e. insurance payments for assets impaired, are recognised when it can be measured reliably and is not being offset against the related expenses of repairs or renewals of the impaired assets.

Contributed property, plant and equipment is recognised when such items of property, plant and equipment qualifies for recognition and become available for use by the Municipality.

All unclaimed deposits are initially recognised as a liability until 36 months expires, when all unclaimed deposits into the Municipality's bank account will be treated as revenue. This policy is in line with prescribed debt principle as enforced by law.

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No. 56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is virtually certain.

Revenue is measured at the fair value of the consideration received or receivable.

When, as a result of a non-exchange transaction, a Municipality recognises an asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the present obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When a liability is subsequently reduced, because the taxable event occurs or a condition is satisfied, the amount of the reduction in the liability will be recognised as revenue.

1.25.2 Revenue from Exchange Transactions

Revenue from exchange transactions refers to revenue that accrued to the Municipality directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable.

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

- The Municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods.
 - The Municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

- The amount of revenue can be measured reliably.
- It is probable that the economic benefits or service potential associated with the transaction will flow to the Municipality.
- The costs incurred or to be incurred in respect of the transaction can be measured reliably.

At the time of initial recognition the full amount of revenue is recognised where the Municipality has an enforceable legal obligation to collect, unless the individual collectability is considered to be improbable. If the Municipality does not successfully enforce its obligation to collect the revenue this would be considered a subsequent event.

Service charges relating to electricity and water are based on consumption and a basic charge as per Council resolution. Meters are read on a monthly basis and are recognised as revenue when invoiced. Where the Municipality was unable to take the actual month's reading of certain consumers, a provisional estimate of consumption for that month will be created. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period.

Revenue from the sale of electricity prepaid meter cards is recognised at the point of sale. It is estimated that pre-paid electricity is consumed within 5 to 7 days after date of purchase. The pre-paid electricity sold, but not consumed yet at year-end is disclosed as under Payables from Exchange Transactions in the Statement of Financial Position.

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage, and are levied monthly based on the recorded number of refuse points per property.

Service charges relating to sanitation (sewerage) are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage. In the case of residential property a fixed monthly tariff is levied and in the case of commercial property a tariff is levied based on the number of sewerage connection on the property. Service charges based on a basic charge as per Council resolution.

Revenue from the rental of facilities and equipment is recognised on a straight-line basis over the term of the lease agreement.

Dividends are recognised on the date that the Municipality becomes entitled to receive the dividend.

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant tariff. This includes the issuing of licences and permits.

Revenue from the sale of goods is recognised when substantially all the risks and rewards in those goods are passed to the consumer.

Revenue arising out of situations where the Municipality acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the municipality as compensation for executing the agreed services.

Revenue is measured at the fair value of the consideration received or receivable.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

The amount of revenue arising on a transaction is usually determined by agreement between the Municipality and the purchaser or user of the asset or service. It is measured at the fair value of the consideration received or receivable taking into account the amount of any trade discounts and volume rebates allowed by the Municipality.

In most cases, the consideration is in the form of cash or cash equivalents and the amount of revenue is the amount of cash or cash equivalents received or receivable. However, when the Inflow of cash or cash equivalents is deferred, the fair value of the consideration may be less than the nominal amount of cash received or receivable. When the arrangement effectively constitutes a financing transaction, the fair value of the consideration is determined by discounting all future receipts using an imputed rate of interest. The imputed rate of interest is the more clearly determinable of either:

- The prevailing rate for a similar instrument of an issuer with a similar credit rating:
- A rate of Interest that discounts the nominal amount of the Instrument to the current cash sales price of the goods or services.

The difference between the fair value and the nominal amount of the consideration is recognised as interest revenue.

When goods or services are exchanged or swapped for goods or services which are of a similar nature and value, the exchange is not regarded as a transaction that generates revenue. When goods are sold or services are rendered in exchange for dissimilar goods or services, the exchange is regarded as a transaction that generates revenue. The revenue is measured at the fair value of the goods or services received, adjusted by the amount of any cash or cash equivalents transferred. When the fair value of the goods or services received cannot be measured reliably, the revenue is measured at the fair value of the goods or services given up, adjusted by the amount of any cash or cash equivalents transferred.

1.26. RELATED PARTIES

The Municipality resolved to adopt the disclosure requirements as per GRAP 20 - "Related Party Disclosures".

A related party is a person or an entity:

- with the ability to control or jointly control the other party,
- or exercise significant influence over the other party, or vice versa,
- or an entity that is subject to common control, or joint control.

The following are regarded as related parties of the Municipality:

- (a) A person or a close member of that person's family is related to the Municipality if that person:
 - has control or joint control over the Municipality.
 - has significant influence over the Municipalities. Significant influence is the power to participate in the financial and operating policy decisions of the Municipality.
 - Is a member of the management of the Municipality or its controlling entity.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

- (b) An entity is related to the Municipality if any of the following conditions apply:
 - the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others).
 - one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member).
 - both entities are joint ventures of the same third party.
 - one entity is a joint venture of a third entity and the other entity is an associate of the third entity.
 - the entity is a post-employment benefit plan for the benefit of employees of either the Municipality or an entity related to the Municipality. If the reporting entity is itself such a plan, the sponsoring employers are related to the entity.
 - the entity is controlled or jointly controlled by a person identified in (a).
 - a person identified in (a) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

Close members of the family of a person are those family members who may be expected to influence, or be influenced by that person in their dealings with the Municipality. A person is considered to be a close member of the family of another person if they:

(a) are married or live together in a relationship similar to a marriage; or

(b) are separated by no more than two degrees of natural or legal consenguinity or affinity.

Management (formerly known as "Key Management") includes all persons having the authority and responsibility for planning, directing and controlling the activities of the Municipality, including:

(a) all members of the governing body of the Municipality;

- a member of the governing body of an economic entity who has the authority and responsibility for planning, directing and controlling the activities of the Municipality;
- (c) any key advisors of a member, or sub-committees, of the governing body who has the authority and responsibility for planning, directing and controlling the activities of the Municipality; and
- (d) the senior management team of the Municipality, including the chief executive officer or permanent head of the Municipality, unless already included in (a).

Management personnal include:

- (a) All directors or members of the governing body of the Municipality, being the Executive Mayor, Deputy Mayor, Speaker and members of the Mayoral Committee.
- (b) Other persons having the authority and responsibility for planning, directing and controlling the activities of the reporting Municipality being the Municipal Manager, Chief Financial Officer an all other managers reporting directly to the Municipal Manager or as designated by the Municipal Manager.

Remuneration of management includes remuneration derived for services provided to the Municipality in their capacity as members of the management team or employees.



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NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

Benefits derived directly or indirectly from the Municipality for services in any capacity other than as an employee or a member of management do not meet the definition of remuneration. Remuneration of management excludes any consideration provided solely as a reimbursement for expenditure incurred by those persons for the benefit of the Municipality.

The Municipality operates in an economic environment currently dominated by entities directly or indirectly owned by the South African government. As a result of the Constitutional independence of all three spheres of government in South Africa, only parties within the same sphere of government will be considered to be related parties. Only transactions with such parties which are not at erm's length and not on normal commercial terms are disclosed.

1.27. UNAUTHORISED EXPENDITURE

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipality or organ of state and expenditure in a form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No. 56 of 2003). Unauthorised expenditure is accounted for as an expense (measured at actual cost incurred) in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.28. IRREGULAR EXPENDITURE

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No. 56 of 2003), the Municipal Systems Act (Act No. 32 of 2000), the Public Office Bearers Act, and (Act. No. 20 of 1998) or is in contravention of the Municipality's Supply Chain Management Policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure (measured at actual cost incurred) in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.29. FRUITLESS AND WASTEFUL EXPENDITURE

Fruitiess and wasteful expenditure is expenditure that was made in valn and could have been avoided had reasonable care been exercised. Fruitiess and wasteful expenditure is accounted for as expenditure (measured at actual cost incurred) in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

1.30. CONTINGENT LIABILITIES AND CONTINGENT ASSETS

A contingent liability is a possible obligation that arises from past events and whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Municipality. A contingent liability could also be a present obligation that arises from past events, but is not recognised because it is not probable that an outflow of resources embodying economic benefits will be required to the obligation or the amount of the obligation cannot be measures with sufficient reliability.



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The Municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the probability of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where the inflow of economic benefits or service potential is probable.

Management judgement is required when recognising and measuring contingent liabilities.

1.31. SIGNIFICANT ACCOUNTING JUDGEMENTS AND ESTIMATES

In the process of applying the Municipality's accounting policy, management has made the following significant accounting judgements, estimates and assumptions, which have the most significant effect on the amounts recognised in the financial statements:

1.31.1 Post-retirement medical obligations, Long service awards and Ex gratic gratuities

The cost of post retirement medical obligations, long service awards and ex-gratia gratuities are determined using actuarial valuations. The actuarial valuation involves making assumptions about discount rates, expected rates of return on assets, future salary increases, mortality rates and future pension increases. Major assumptions used are disclosed in note 4 of the financial statements. Due to the long-term nature of these plans, such estimates are subject to significant uncertainty.

1.31.2 impairment of Receivables

The calculation in respect of the impairment of debtors is based on an assessment of the extent to which debtors have defaulted on payments already due, and an assessment of their ability to make payments based on their creditworthiness. This was performed per service-identifiable categories across all classes of debtors.

1.31.3 Property, Plant and Equipment

The useful lives of property, plant and equipment are based on management's estimation. Infrastructure's useful lives are based on technical estimates of the practical useful lives for the different infrastructure types, given engineering technical knowledge of the infrastructure types and service requirements. For other assets and buildings management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their useful lives, and in what condition they will be at that time,

Management referred to the following when making assumptions regarding useful lives and residual values of property, plant and equipment.

- The useful life of movable assets was determined using the age of similar assets available for sale in the active market. Discussions with people within the specific industry were also held to determine useful lives.
- Local Government industry Guides was used to assist with the deemed cost and useful life of infrastructure assets.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

The Municipality referred to buildings in other municipal areas to determine the useful life of buildings. The Municipality also consulted with engineers to support the useful life of buildings, with specific reference to the structural design of buildings.

For deemed cost applied to other assets as per adoption of Directive 7, management used the depreciation cost method which was based on assumptions about the remaining duration of the assets.

The cost for depreciated replacement cost was determined by using either one of the following:

- cost of items with a similar nature currently in the Municipality's asset register;
- cost of items with a similar nature in other municipalities' asset registers, given that
 the other municipality has the same geographical setting as the Municipality and
 that the other municipality's asset register is considered to be accurate;
- cost as supplied by suppliers.

For deemed cost applied to land and buildings as per adoption of Directive 7, management made use of on Independent valuator. The valuator's valuation was based on assumptions about the market's buying and selling trends and the remaining duration of the assets.

1.31.4 Intangible Assets

The useful lives of intangible assets are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate.

Reference was made to intangibles used within the Municipality and other municipalities to determine the useful life of the assets.

For deemed cost applied to intangible assets as per adoption of Directive 7, management used the depreciation cost method which was based on assumptions about the remaining duration of the assets.

1.31.5 Investment Property

The useful lives of investment property are based on management's estimation. Management considers the impact of technology, availability of capital funding, service requirements and required return on assets to determine the optimum useful life expectation, where appropriate. The estimation of residual values of assets is also based on management's judgement whether the assets will be sold or used to the end of their economic lives, and in what condition they will be at that time.

Management referred to the following when making assumptions regarding useful lives and valuation of investment property:

- The Municipality referred to buildings in other municipal areas to determine the useful life of buildings.
- The Municipality also consulted with professional engineers and qualified valuators to support the useful life of buildings.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

For deemed cost applied to Investment Property as per adoption of Directive 7, management made use of on independent valuator. The valuator's valuation was based on assumptions about the market's buying and selling trends and the remaining duration of the assets.

1.31.6 Provisions and Contingent Liabilities

Management judgement is required when recognising and measuring provisions and when measuring contingent liabilities. Provisions are discounted where the time value affect is material.

1.31.7 Revenue Recognition

Accounting Policy 1.23.1 on Revenue from Non-Exchange Transactions and Accounting Policy 1.23.2 on Revenue from Exchange Transactions describes the conditions under which revenue will be recognised by management of the Municipality.

In making their judgement, management considered the detailed criteria for the recognition of revenue as set out in GRAP 9; Revenue from Exchange Transactions and GRAP 23; Revenue from Non-Exchange Transactions). Specifically, whether the Municipality, when goods are sold, had transferred to the buyer the significant risks and rewards of ownership of the goods and when services are rendered, whether the service has been performed. Revenue from the issuing of spot fines and summonses has been recognised on the accrual basis using estimates of future collections based on the accrual results of prior periods. The management of the Municipality is satisfied that recognition of the revenue in the current year is appropriate.

1.31.8 Provision for Landfill Sites

The provision for rehabilitation of the landfill site is recognised as and when the environmental liability arises. The provision is calculated by a qualified environmental engineer. The provision represents the net present value at the reporting date of the expected future cash flows to rehabilitate the landfill site. To the extent that the obligations relate to an asset, it is capitalised as part of the cost of those assets. Any subsequent changes to an obligation that did not relate to the initial related asset are recognised in the Statement of Financial Performance.

Management referred to the following when making assumptions regarding provisions:

- Professional engineers were utilised to determine the cost of rehabilitation of landfill sites as well as the remaining useful life of each specific landfill site.
- Interest rates (investment rate) linked to prime was used to calculate the effect of time value of money.

1.31.9 Provision for Staff leave

Staff leave is accrued to employees according to collective agreements. Provision is made for the full cost of accrued leave at reporting date. This provision will be realised as employees take leave or when employment is terminated.



NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

1.31.10 Provision for Performance bonuses

The provision for performance bonuses represents the best estimate of the obligation at year end and is based on historic patterns of payment of performance bonuses. Performance bonuses are subject to an evaluation by Council.

1.31.11 Pre-paid electricity estimation

Pre-paid electricity is only recognised as income once the electricity is consumed. The pre-paid electricity balance (included under payables) represents the best estimate of electricity sold at year-end that is still unused. The average pre-paid electricity sold per day during the year under review is used and the estimate is calculated using between 5 and 10 days worth of unused electricity.

1.31.12 Componentisation of infrastructure assets

All Infrastructure assets are unbundled into their significant components in order to depreciate all major components over the expected useful lives. The cost of each component is estimated based on the current market price of each component, depreciated for age and condition and recalculated to cost at the acquisition date if known or to the date of initially adopting the standards of GRAP.

1.32. TAXES - VALUE ADDED TAX

Revenue, expenses and assets are recognised net of the amounts of value added tax. The net amount of Value Added Tax recoverable from, or payable to, the taxation authority is included as part of receivables or payables in the Statement of Financial Position.

1.33. CAPITAL COMMITMENTS

Capital commitments disclosed in the financial statements represents the contractual balance committed to capital projects on reporting date that will be incurred in the period subsequent to the specific reporting date.

1.34. EVENTS AFTER REPORTING DATE

Events after the reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the financial statements are authorised for issue. Two types of events can be identified:

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

If non-adjusting events after the reporting date are material, the Municipality discloses the nature and an estimate of the financial effect.



HET ASSET ROSERYES	2017 R	2016 R
RESERVES		
	1,211,687	1,480,
Contribution to Capital Repisoement Reserve Transferfrom capital reserve	1,469,160	1,469,
Total Capital Replacement Reparent	(267,475)	
Long-Term Liabilities	1,211,637	1,469,1
Capitalised Lease Liability - At amortised one:		
Current Portion transferred to Current Liabilities	135,201	73,1
Cophelised Leads Liability - At amortiaed doct	69,296	57,6
	60,203	37,0
Total Long-term Liabilities - At amorticed cost using the effective interest rate method	65,805	
The obligations under finance letters are scheduled boless		
Events stake mer stake	Affnim Seas Seas	
Amounts peyable under finance leases; Payoble within one year		
Payable within two to five yours	89,265 86,805	37,5 36,2
LSID: Future finance obligations	135,221	73,7
Procent value of icaso obligations	(24,907)	(6,0)
	110.20%	BC-11
Leaser are easured by property, plant and equipment - Note 11		
EMPLOYEE BENEFITS		
Post Rathernast Medical - Refer to Note 4.1		
Long Gervice Awards - Refer to Note 4.2 Ex Gratin Payments - Refer to Note 4.3	4,300,888 1,030,678	3,823,08
Total Non-surrent Employee Benefit Lichtities	38,247	1,0 88,3 9 34,82
Area and the section of the section	8,438,C2-	4,648,27
Post Ratinament Merical		
Briange 1 July		
Contribution for the year Interest Cost	3,975,86 7 1 67,67 0	3,842,08
Expenditure for the year	350,148	142,444 383,674
Actuarial Loan/(Gain)	(194,965) 260,098	(178,607
Total post refirement benefits 30 June	4,854,718	(165,72)
Histi Transfer of Current Portion - Note 7 Balance 30 June	(203,860)	3,978,681 (162,622
enemical Wit MRISO	4.364.000	2,823,05
Long Copping Computer	- 4 37 11 7 EV 120	. A.C. 17 13
Balance 1 July Contribution for the year	f 474 hus	
Marent Cost	1,194,073 93,892	1,078,337 89,078
Expenditure for the year Actuarini (Geln)/ Logar	98,048	82,093
Total long service 30 June	(72,895) {73,186}	(119,682 69,22 7
Lines Transfer of Current Portion - Note 7	1,248,382	1,194,073
Salance 30 June	(206,813)	(103,678)
Ex Ordin Expenses	1,038,579	1,008,305
Balance 1 July Internet Cost		
Expanditure for the was:	38,421 3,135	36,979
Actuarist Loss/(Gain)	(E92)	3,107 (4,387)
Total long service 30 June	931	(278)
Lance Transfer of Current Portion - Note 7	26,895	36,421
Releace 30 June	(648)	(500)
~ 2	26.247	3/,822
- 183		Marie Committee of the

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	EMPLOYIE SENEFITS (CONTINUE)			
	TOTAL NOV CHRENT EN PLOYER PENDETS		2017 K	2816 R
	Bisinne 1 July Contribution for the year Interest cost Expenditure for the year Actuarist Loss/(Suin)		5,205,381 287,582 457,391 (208,112)	4,652,354 231,616 419,114 (300,868)
	Total amployee benefits 30 June		187,843	(82,778)
	Large Transfer of Current Portion - Note 7		E,350,005 (411,311)	6,397,351 (259,102)
	Balance 20 June		5,436,697	4,249,276
I	Post Activation Secretion			The state of the s
	The Post Retirement Benefit Plan is a defined benefit plan, of which the members are made	up as followe:		
	In-aervice (emistoyse) members In-aervice (employse) non-members Continuation members (e.g. Rethess, widows, orphana)		15 37	16 31
	Total Hembors:		7	6
				15 19 19 19 19 19 19 19 19 19 19 19 19 19
	The liability in respect of past service has been estimated to be as follows:			
	in-service members and potential members		1,758,105	1.852.495
	k-service (employee) non-membors: Continuedon etembors		505,872	529,803
	Total Linking		2,326,730 4,034,716	1,548,482
	The liability in respect of periods commencing prior to the compressive year had been estimated as follows:			337.33
	ambits (detail in: plantaic)	2015	2014	2013
		R	R	R
	In-service members Continuation members	2,107,493	2,058,733	1,864,350
	Total Lightly	1,734,575	2,005,110	2,323,634
		3,841,008	4,063,643	4,182,964
	Exportence adjustments were calculated se follows:	2016 R	2014 R	2013 R
	Lichildes: (Grin) / loss Assets: Gain / (loss)	168,000	58,000	32,000
	The municipality performed their final actuaries valuation on 30 June 2010. Thus there are experience adjustment figures available since 30 June 2010 to fully comply with GRAP 25			
	The municipality makes monthly contributions for health care emergements to the following of	nedical sid cohemes:		
	Bonites; LA Hestin Semmunad; and Keyhestin.			
	Key actuarial accumptions used:		2017 %	2016 %
	I) Hate of Interest			
	Discount rate Health Care Cost Inflation Rote Net Effective Discount Rete		9,60% 7,89% 1,50%	6.13% 8.22% 0.84%
	The discount rate used is a compaction of all government bonds and it calculated using a "boots trapping"	tschnique known as	I manufu dik	6.04%
	R) Morteling ratios			
	The PA 90 ultimate table, retail down by 1 year of againer used by the actuarion.			
	Normal refirament age			



4.1

It has been assumed that in-earvice members will retire at age 80, which then implicitly allows for expected rates of early and ill-heafth retirement.

		and the State of t		2017 R	2016 R
The emounts recognised in the Statement	or Pilipingia Palis	Oil arts Sir Louisbian:		4 856 520	3,823,065
Present value of fund obligations				4,380,663	
Net linbility				4,360,606	3,523,055
Resonalisation of present value of fund ob	lgation:				
Present value of fund obligation at the baging Total expenses	ling of the year			3,975,887 328,738	3,842,088 299,547
Current service cost Internet Cost Benefite Paid				187,570 358,148 (184,885)	142,440 333,914 (178,807)
Actuarist loanes/(gains)				250,096	(165,728)
Present value of fund obligation at the end of	the year			4,584,718	3,275,887
LESSE Transfer of Current Portion - Note 7				(203,850)	(152,632)
Balance 30 June				4,360,869	3,823,055
Sensitivity Analysis on the Accrued Liabili	lty				
Assumption Central Assumptions		h-cervice membern liability (Rm) 2,238	Continuation reunibers Bability (Rm) 2.328	Total liability (Rm) 4.585	% change
The effect of movements in the sesumptions	are as follows:				
Accounting	Chenga	In-earvice members liability (Rm)	Continuation members liability (Rm)	Total licbility (Rm)	% change
Assumption Health care inflation	1%	2.782	2.554	6.326	17%
Health cure inflation	-1%	1,830 1,839	2.122 2.126	3.952 3.965	-13% -13%
Discount Rate	1% -1%	2.758	2.563	5.321	17%
Poet-retirement mortality	-T year	2.313	2.417	4.730 4.780	4% 4%
Average retirement age Continuation of membership at retirement	-1 year -10%	2.433 1.809	2.3 2 8 2.326	4.135	-014
		Gurent-service			
Accumption	Change	Cost (R)	Interest Cost (R)	Total (R)	% altiando
Central Assumption	Attendia	187,800	256,100	423,700	
Health cere inflation	196	211,300	421,600	632,900	40% 3%
Health care inflation Discount Rate	-1% 1%	184,100 186,800	304,000 338,200	438,100 474,000	12%
Discourt Rate	-1%	200,400	375.500	584,800	38%
Post-retirement mortality	-1 year	173,400	37,500	211,200	-80%
Average retirement age	-1 year	176,700	387,500	644,200	28%
Continuation of membership at retirement	-10%	199,860	314,500	448,400	6%
Lang Service Bonuses					
The Long Service Bonue plane are defined by	enelit plans.				
As at year and, the following number of emp	layees were eligible	for Long Service Bonuses.		47	47
Key actuarial easumptions used:				%	*
f) Nate of Interest					
Discount rate General Salary Inflation (long-term) Net Effective Discount Rate applied to a	elary-related Long	Service Bonuses		8.38% 6.20% 2.05%	8.58% 7.24% 1.25%
The emounts recognized in the Statement	t of Financial Post	tion ar n as follows:			
Present value of fund obligations				1,039,579	1,088,395
Met liability				1,039,579	1,088,395

The municipality performed their first actuarist valuation on 30 June 2015. Thus there are no experience adjustment figures available to fully comply with GRAP 25



4.2

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	Reconciliation of present value of	Edward ab Dan House				
					2017	2016
	Present value of fund obligation et il Total copensos	he buginning of the yes-			R 1,194,073 125,505	1,073,337 51,509
	Current service cost Interest Cost				99,002	89,070
	Senefits Paid				96,048	62,093
	Actuariai (gains)/lesses				(72,535)	(119,662)
	Present value of fund obligation at the	ne end of the year			(73,186) 1,245,392	89,227
	Logal Transfer of Current Portion	- Note 7				1,194,073
	Balance 30 June				(206,813) 1,833,578	(105,878)
	Sensitivity Analysis on the Unitary	led Accrued Liability			1,000,016	1,000,305
					I value	
	Altiumption Central assumptions			Change	Liablity #Ki	% change
	Gameral eatery inflation			150	1,246,000	-
	General salary inflation Discount Rate			-10s	1,325,000 1,175,000	856 -856
	Discount Rain			1%	1,174,000	-6%
	Average retirement age Average retirement age			-1% -2 ws	1,328,000 1,075,000	7%
	Withdrawal rates			2 950	1,414,000	-14% 18%
				-39%	1,473,000	18%
			Current-tarvige Cost	Parkers of the con-		
	Abermontion	Change	(Rt)	Intercet Coot (R)	Total	
	Central cesumptions General salary inflation	and the second	100,000	98,000	(R) 198,000	% change
	General selecy infinition	1% -1%	108,000	104,800	212,900	5%
	Discount Rate	1%	92,900 93,500	91,800 102,200	164,700	-7%
	Discount Rate Average militament spe	-1%	107,400	93,100	195,700 200,600	-196 196
	Average retirement age	-2 yrs	69, 800	84,700	174,300	-12%
	Withdraws rates	2 yrs -50%	110,000 126,000	111,600 116,000	221,600	12%
4.3	Withdrawsi rates Ex Gratis Payments		110,000 126,000	111,800 116,900	242,900	12% 23%
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia piens are defined bens	-50% Si plone.	128,000			12%
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia piens are defined bens	-50% Si plone.	128,000		242,900 2017 R	12% 23% 2016 R
4.3	Withdrawai rates Ex Gratia Payments	-50% Si plone.	128,000		242,900 2017 R	12% 23% 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plane are defined benefit At at your end, the following number of	-50% Si plone.	128,000		242,900 2017 R	12% 23% 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plane are defined benefit At at your end, the following number of Key actus hal assumptions used: 1) Rete of interest Discount rate	-50% Et plans. Of employees were eligible for	128,000		242,900 2017 R	12% 23% 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plana are defined benefit At at your end, the following number of Key actuatral assumptions used: I) Rate of interest Discount rate The amounts recognised in the State	-50% Et plans. Of employees were eligible for	128,000		242,900 2017 R World-minimum and discovering	12% 23% 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plans are defined benefit At at your end, the following number of Key actuated assumptions used: I) Rate of interest Discount rate The amounts recognised in the State Present value of fund obligations	-50% Et plans. Of employees were eligible for	128,000		242,900 2017 R ***********************************	12% 23% 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plane are defined benefit At at your end, the following number of Key actuated assumptions used: I) Rate of interest Discount rate The amounts recognised in the State Present value of fund obligations Net Rability	-50% Et plans. of employees were eligible for ement of Financial Peakson	128,000 Ex Graff: Payments: are an follower:		242,900 2017 R 7 % 8.85% 33,895	12% 23%. 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plans are defined bencharaty year end, the following number of Key actuathal assumptions used: i) Rate of interest Discount rate The amounts recognised in the State Present value of fund obligations Net liability The municipality performent their first as	-50% Es plans. If employees were eligible for ement of Financial Peakson	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R 7 % 8.85% 33,895 26,895	12% 23% 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plane are defined benefit At at your end, the following number of Key actuated assumptions used: I) Rate of interest Discount rate The amounts recognised in the State Present value of fund obligations Net Rability	-50% Et plans. of employees were eligible for ement of Financial Peakson obsert valuation on 30 June e to fully comply with GRAP.	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R 7 % 8.85% 33,895 26,895	12% 23%. 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plans are defined bensor. At at your end, the following number of Key actuathal assumptions used: i) Rate of interest Discount rate The amounts recognised in the State Present value of fund obligations Net Hability The municipality parformed their first a experience edjustment figures available	-50% Explans. of employees were eligible for employees were eligible for employees were eligible for employees at the state of Financial Peakition of Enancial Peakition of Ena	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R 7 % 8.85% 33,895 26,895	12% 23%. 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plane are defined benefit As at year end, the following number of Key actuathal assumptions used: i) Rate of interest Discount rate The amounts recognised in the state Present value of fund obligations Net liability The municipality performed their first a experience adjustment figures available Reconciliation of present value of fur Present value of fund obligation at the in-	-50% Explans. of employees were eligible for employees were eligible for employees were eligible for employees at the state of Financial Peakition of Enancial Peakition of Ena	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R **********************************	12% 23%. 2016 R
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plans are defined bens As at year end, the following number of Key actuathal assumptions used: i) Rate of interest Discount rate The amounts recognised in the state Present value of fund obligations Net liability The municipality performed their first a experience adjustment figures available Reconciliation of present value of fur Present value of fund obligation at the I Total experiess Interest Cost Benefits Paid	-50% Explans. of employees were eligible for employees were eligible for employees were eligible for employees at the state of Financial Peakition of Enancial Peakition of Ena	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R **********************************	36,431 35,431 36,431 35,431 35,431 35,431
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plans are defined bens As at year end, the following number of Key actuathal assumptions used: i) Rate of interest Discount rate The amounts recognised in the state Present value of fund obligations Net liability The municipality parformed their first a experience adjustment figures available Reconciliation of present value of fur Present value of fund obligation at the I Total experiess Interest Cost Benefits Paid Actuarial insees(gaine)	-50% Es plans. of employees were eligible for ement of Financial Peetition charial valuation on 30 June e to fully comply with GRAP; mel obligation; beginning of the year	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R 7 33,805 35,805 35,805 35,424 2,543 3,135 (692)	36,431 36,431 36,431 36,431 36,431 36,431 36,676 (1,280) 3,107 (4,987)
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plans are defined bens As at year end, the following number of Key actuarial assumptions used: i) Rate of inflarect Discount rate The amounts recognised in the state Present value of fund obligations Net Hability The municipality performed their first a experience edjustment figures available Reconciliation of present value of fur Present value of fund obligation at the i Total experience Interest Cost Benefits Pelid Actuarial insees(gaine) Present value of fund obligation at the o	-50% Es plans. of employees were eligible for ement of Financial Peakison obtains valuation on 30 June e to fully comply with GRAP; and obligation; beginning of the year	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R 3.65% 33,895 35,868 2,543 3,195 (692)	36,431 36,431 36,431 36,431 36,431 36,676 (1,280) 3,107 (4,937) (278)
4.3	Withdrawai rates Ex Gratia Payments The Ex Gratia plans are defined bens As at year end, the following number of Key actuarial assumptions used: i) Rate of inflament Discount rate The amounts recognised in the State Present value of fund obligations Not Hability The municipality parformed their first a experience edjustment figures available Reconciliation of present value of fur Present value of fund obligation at the in Total experience Interest Cost Benefits Pelid Actuarial inesessingsine) Present value of fund obligation at the of Enterest value of fund obligation at the or Ente	-50% Es plans. of employees were eligible for ement of Financial Peakison obtains valuation on 30 June e to fully comply with GRAP; and obligation; beginning of the year	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R 33,895 35,895 26,895 26,895 35,421 2,543 3,195 (692)	36,421 36,421 36,421 36,421 36,676 (1,260) 3,107 (4,367) (278)
	Withdrawai rates Ex Gratia Payments The Ex Gratia plans are defined bens As at year end, the following number of Key actuarial assumptions used: i) Rate of inflarect Discount rate The amounts recognised in the state Present value of fund obligations Net Hability The municipality performed their first a experience edjustment figures available Reconciliation of present value of fur Present value of fund obligation at the i Total experience Interest Cost Benefits Pelid Actuarial insees(gaine) Present value of fund obligation at the o	-50% Es plans. of employees were eligible for ement of Financial Peakison obsert of Financial Peakison obsert of Financial Peakison to fully comply with GRAP; and obligation; beginning of the year and of the year lots 7	128,000 Ex Grafic Payments are au follows:	116,900	242,900 2017 R 3.65% 33,895 35,868 2,543 3,195 (692)	36,431 36,431 36,431 36,431 36,431 36,676 (1,280) 3,107 (4,937) (278)



Assumption Central assumptions Discount rate Discount rate Average retrament age		Change 1% -1% -1 yes	Liebility (R) 38,895 37,497 40,395 42,113	% change -4% 4% 6%
Assumption Central assumptions Discount rate Discount rate Average rathement apa	Citumge 1%: -1% -1 yra	Internet Cost (R) 3,135 3,332 2,917 3,398	Total (R) 3,135 3,332 2,917 3,390	% change C% -7% 6%

4.4 Rettrement funds

The Municipality requested detailed employee and pensioner information as well as information on the Municipality's where of the Pension and Retirement Funds' users from the fund administrator. The fund administrator confirmed that assets of the Pension and Retirement Funds are not split per perticipating employer. Therefore, the Municipality is unable to determine the value of the plan assets as defined in GRAP 25.

As part of the Municipality's process to value the defined benefit sublities, the Municipality requested pencioner data from the fund administrator of the first the penaloner data to be confidential and were not willing to where the information with the Municipality. Without detailed penaloner data the Municipality was smaller to calculate a relative estimate of the accrued liability in respect of penaloners who qualify for a defined banefit penaloners.

Therefore, although both the Cape Joint Penaltin Fund and Cape Joint Retirement Fund are defined as defined banefit plans, it will be accounted for as defined contribution plans.

CAPE JOINT PENSION FUND

The contribution rate payable is 9% by mambers and 18% by Council. The lest actuaried valuation performed for the year ended 30 June 2015 revealed that the fund is in an eound financial position with a funding level of 101.7% (39 June 2015 - 99.2%).

The contribution rate payable is 9% by mambars and 18% by Council. The last actuarial valuation performed for the year crided 30 June 2015 revealed that the fund is in a sound financial position with a funding level of 118% (30 June 2014 - 101.7%).

	2017 R	2018 R
DEPAYED CONTRIBUTION PLANS	•-	,-
Council contribute to the Municipal Council Pension Fund and SAMWU National Provident Fund which are defined contribution funds. The retirement benefit fund is subject to the Pension Fund Act, 1958, with panelon being outcutated on the pensionable remuneration paid. Current contributions by Council are charged against expanditure on the beats of current service does.		
Contributions paid recognised in the Statement of Financial Performance	1,236,613	1,071,780
6 NON-CURRENT PROVISIONS		
Provision for Rehabilitation of Landfill-altes	18,998,008	19,016,813
Total Non-current Provisions	18,998,008	19,016,813
Longity Shap		
Balance 1 July	18,018,813	7,869,843 11,146,970
Ingrante/(slegragge) in provision	(18,805)	
Total provision 30 June	18,995,006	19,016,813
Balance 30 June	18,996,008	19,016,813

The essemiad refusibilization costs for each of the existing sites are based on the current retes for construction costs. The assumptions used are as follows:

The discount ratio used to calculate the present value of the rehabilitation costs at each reporting paried is based on a calculated risk free rate as determined by the municipality. This rate is in line with a competitive investment rate the municipality can obtain from an A grade financial institution. This rate used is also within the inflation target range of the South African Reserve Bank of between 5% to 6%.

No provision for current portion is made due to fact that no amount were budgeted for rehabilitation. Currently there to no fixed date for rehabilitation of the landfill sites.



PRINCE ALBERT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

			Prince Albert	Long Gerrine	Minostroom
	Āres (m²)		24440m ⁵	13880m ⁴	5210m ^s
	The municipality has an obligation to rehabilitate landfill allow at the and Total cost and estimated date of decommission of the allow are at follows:	of the expected useful j	No of the manat.		
	\$100 PM	Geometre describeden		6 at of .	Gerief Court Sector
	Prince Albert Leeu Gernig Kaarstroom	2019 2020 2035		9,259,986 6,280,630 3,446,122	9,237,735 6,542,503 3,235,576
				10,000,000	10,010,813
	CONSUMER DEPOSITS			2017 R	2016 R
	Escirioty Rent Water			257,003 7,488 188,484	291,209 7,469 148,108
	Total Consumer Deposits			412,930	414,616
	Guaranteen held in list of Electricity and Water Deposits.				****** * * *****
	The fair value of consumer deposits approximate their carrying value. Intro	rest are not paid on thes	S amounts.		
7	CURRENT EMPLOYEE MANERTIS				
	Current Portion of Post Retirement Benefits - Note 4			411.211	250,102
	Staff Leave Bonuse			879,312	967,123
	Total Current Haployee Benefits			455,247	433,095
				1,746,670	1,050,350
	The movement in current employee benefits are reconstant as follows:				San harry (
	Adence at beginning of year Contribution to current portion Expenditure incurred			987,125 192,098 (278,609)	1,142,734 (54,852) (118,769)
	Batence at and of year			£79,312	007,475
	Staff leave accrued to employees according to collective agreement. P accrued leave at reporting data. This provision will be realised as employee reimbursement of the provision by a third party.	rovision is made for the take laction. There is no			
	and the second s				
	Balance at beginning of year Contribution to current portion			458,095 28,152	431,440
	Balance at end of yes:			486,247	1,856 433,000
	Becauses are being paid to all municipal staff, excluding section 57 Michaels to portion of the bonue that have sineady vested for the ourrest sale raimbursement.	os. The balance at year only dyclo. There is no		** (**)	



jr.		TRADE AND OTHER PAYABLES	2017 R	2018 R
		Trade Payables Debtors with cradit balances Reteritions Other Housing Subcidy Payments received in advance	3,869,572 481,811 691,862 3,207 2,864,859	6,204,975 360,885 362,067 6,241
		Sundry Depoelts	6,000	4,000
		Total Trade Payable:	7,939,341	0,178,635
		Payables are being recognised net of any discounts.		
		Payables are being paid within 30 days as prescribed by the MPMA. This credit period granted is considered to be canalistant with the terms used in the public sector, through autablished practices and legislation. Discounting of trade and other payables on initial recognition is not deemed necessary.		
		The carrying value of trade and other payables approximates its fair value.		
		Sundry deposits include hell, builders and housing Deposits.		
9		UNSPENT CONDITIONAL GOVERNMENT GRANTS AND RECEIPTS		
		Unapent Grants	1,662,160	10,438,241
		Neitonal Government Grants Provincial Government Grants	1,281,470 430,690	5,190,594 5,247,646
		Later: Unpoid Grants		2
		Total Conditional Granto and Receipts	1,882,100	10,438,241
10		TAKES		
	10.1	VAT PAYABLE		
		VAT cutput on exchange receivebles	180,230	75,097
		Total Vat pnymite	190,230	75,037
	10,2	VAT RECEIVABLE	The gar of the depth of	
		VAT input on Trade payables VAT Control	(2,749,477) (566,990)	(1,212,677) (617,565)
		Total VAT receivables	(3,316,476)	(2,030,242)
	10.3	NET VAT RECEIVABLE	(8,126,246)	(1,955,205)



VAT is receivable/payable on the cash basis.

				PPENCE A	BRY MICH	PALITY	STEET OF STREET	PERME ALBERT MENGENALITERING TO THE FORESTEAL STATEMENTS FOR THE YEAR SPEND 34 JUNE 2017	WENTS FOR	NO THEMS IN		20017					
THE COLUMN TEACH THE PROPERTY IS NOT THE PROPE																	
NO	Operation	Opervising Bellegions		8	Self-Prose				Atomos	Population franchesen	×		Accur	Account Solical Dispurse College	ø		
	Į=	Koka Popula B	Thursday	Draw Draw	AMCAGO	# -	Disparch O	Carried Carried		Artic Salan	Comment of the Commen	Quadid Prices	Produced Swall	Department Para	Mepciarita	man participation of	
	Line Section 1			•	14,300			7,900,927	2,000,002	•	7.5	120,007		R	E 4		d: 3
H R	1,002,000 1,002,000			• •	74,780	, ,	٠.	MACATAN MACATAN	AND		1,044,000	1 127 ab?	5	1 . 5	-		E.Dell'All
	YAJIESARE	13/55/21	(EACTLAIN)	L	21,200,000	197,584,681	(VELET)	T08,675,812			,	11,772,277	,	272.00	, W.	accinet	1,611,300
	20,774,030 20,774,030	2000 M	(7,480,805)	. 1	200 mm	2,3355,024		045,500,00		-		\$20 months	,	C18,004		4.682738	State of any
	3,000,017 26,016,017	121300	(6.3) LF20)	1.4	5.57 P. 100	1,000,000	(USASS)	75.20		. 1		2,510,780 1,510,780	1 (15.27 16.45 16.45	CIGURAL	2777.041	27.20m.cry
	FPE,R01		1		282,574			166,835		# 4	4 5	7,010,713 445,713	, ,	7.750		457.00	St. Tax at Up
	A WATER	S-177, 6-17	90,172,860p	•	M,N77,002		£	98.275.000	1			SPT, D14	١,	TO SOME		100	400000
İ	200	-	(45,173,090)	. (5,777,082	B 4		10,521,075	1		,	140,087	ļ.	X,728	ŀ	1778	10 yes 198
	\$1,850 \$1,850		1 1	b 3			۱ + ۱	1,177,400	1 7	A E	, ,	2011,197 At 928	4 1	はなり	(-)	# 1/8C	E-101,294
and the second s	1,155,00%	*	4	1				1,187,090	ı,	1 1	F 1	30,184		12,000	4 J	100	51,425 1044,357
The state of the s					134,467	,	(HEM/HEM)	2904,ms.r			,	138,834	,	57873	(NY/AN)	91,248	440,000
Capacitors Forstrong Cart	TL78F/US		The state of the s	-	J.M. (EL		(140,598)	255/007	,		,	158,824	1	57,805	(105,480)	D-6,2-E	165,757
24480	11,727,403	,				•	(Company)	W/W/205		(46,240)	(wayan)	796,212	,	2,00475	,	S. Pet A.T.	8,744.787
Officer People	- PARCHOR						(Lastering)	TO/CRE (DB	5	(48,24C5)	(44,57)	786,212		2.964,876		S,THL/SQ	6,744 (#10
610-113b.	T-10-1-21-1		·		Z-Paral Street	.	200	4/HK/IDS	#47M		100,744	2,971,816		30.9,2608	(TAME)	2723,7-3	27774875
the set of the second	100,128	1		, 1	eller.	F 3	٠,	1,179,888	A STATE	r		2040,407	,	46,8%	 -	416,323	90H, 193
10/Mer and 17/4 Justiness	1,278,401		,	4	190,542	1	2002	1,530,561	, ,	, ,	4 1	21 C C C C C C C C C C C C C C C C C C C	ı	44.634		30/14	100,000
Triple of the last	21.7.102.10.10.10.10.10.10.10.10.10.10.10.10.10.	•	t	•	POT, 88th	1	(23,292)	0.000	,	r -1	,	444,096			(20)	Brian	SETTION.
				٠	1,400,000	۱		2,486,124	100,178		100,178	Edd'Also	'	TE2,169		t. Office	4.723,006
	THE CREAM	-HEARINGS	PULBAL 1285		20 ATT 000	-	All and dista	444 844 144						A 444 M			
					The state of the state of		The Property of	TO THE PARTY	A. Tables					A STATE OF THE PARTY OF THE PAR	PERSONAL PRINT	Mile Addresses	



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\$1482,103	1	•	1	200	1	Ē	To Apple Apple	1	K	M.	ec .	ď	æ	es T	ĸ	tat
5							III a description	The light of		2,812,812	100,207	k	部の発	1	Sec. Sec.	2,24,24
1,919,440	1 4	, ,	1 s	23.052	# ((1	3,672,349	1,544,805		1,544,005	2		r	-	,	37.5
PRINCE AND ADDRESS OF THE PRINCE AND ADDRESS	48.310.004	All the serv	On sect case.	AND MAIN THE				Table 1	ا،		108,263	,	10,044	'	127,997	1,366,900)
-	***************************************		Lander County	The market and	16,444,444	(Assessed)	0.2007.00		×		BR,G: P. 23.3	•	Marian's	(Carlina)	HAUSER	THATHCAN
14,000,007	5.148.475		STORY MAN	71,572,186 1,572,186	147.07	1	28,121,002	•			3,808,467		350,054		20027	22. dint. 32p.
PACIFIC S	1,755,170			200	Carles and	(Lower of the last	20, 200, 100	ř	1		1,872,480		90°3,848	(7/2/828)	2048,189	28.807.619
24,177,472	1465,077.2	(TEMORE)	ſ	700,873	1.273 107	JAN2 6447	200 State 213	a s	1 .		1,31,474	τ	10 N		1,519,730	B, DACE, SCT
106,902	,	,	1				105201	1	, ,	1 1	205,229	1 1	100 April	(MCMED)	Serie Tree	22,900,300
13,472,907	2,073,070	1	f		10.00		CAMPAGE?	-	,	,					CERT (CERT	97,470
544CED	2.040,078				470 634						A.A. I SHIDE	1	anchon.		385,584	14,3665, 42kg
S. Prof. Janes	•	,	,				A man man			ı	44.00	,	22.75	1	200764	7.08
1,177,480	,	4	,	1			1.77.4				127,737	•	100	ı	20,187	5,430,745
200716		4	1	т		•	2	•	· a	,	dance ¹ L. s	a ;		F	#C/022	Ę.
N. W. Salley	·		4		,	ţ	1,157,096				04/04B	,	11,174		20,034	1.078,040
STATE OF THE PERSON NAMED IN COLUMN NAMED IN C	4	*	,	74,418	1	(CANAZI)	SPALPRO.			1	1PS,324	,	120 ARET	(Carca)	MARKET	478,484
	-		,	74,015	,	(80,572)	284,016		1	,	158,324		100 F 100		477.824	CM PAR
TOTAL PROPERTY OF THE PERSON NAMED IN COLUMN N		1	•	HATTE DET	,		11,717,409	9,584	(Karde)	4,865	7-munt	,	70C W/	'	200 and	1
1,004,481		,		10,712,842	,		11,737,410	B,5504	(5,210)	420	248,806		46, 307	,	The door	CORP PERSON
13/12/3	1			180,000		(STF, AME)	15/8/21	288,511	Caraci	180,744	\$16'Tulna	, and a second	-	Annual Action	A TOTAL AND A	WANT PER
1,175,000							1,171,000	Care		GLA.T.	Cr. 467	CURPARE		-	Aladic seg	245 TUTO
ON THE PERSON	4			14,000							200 pm		100	27.200A	200 P 05	7 and 2007
THE PLANT	,			Acres held			1)							1		
278,272		Marketon .				,	1280		í			1)) 		
- 10 M					ř	State and	To the	•			400.000 B	(CONTRACT)		0000000		
1,00,000							- Committee	\$75,572	1	ž	PIZIDSA	Cont. Note:	-		100	
i dan'i		(leff)							1		ÇM,	(1,800)	k		1	

and a

ALPEST CONTRACTOR



PRINCE ALBERT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

			2017 R	2016 Jt
12	INVESTMENT PROPERTY		**	**
	Not Corrylag amount at 1 July		13,283,164	18,200,649
	Cost Accumulated Deprecision Accumulated Impairment		14,432,253 (12,884) (1,131,245)	14,438,955 (11,060)
	Depreciation for the year Disposal		(1,822)	(1,181,245) (1,785)
	Not Carrying canount at 30 June		13.288.342	(0,692) 13,286,164
	Cost Accumulated Depreciation Accumulated Experiment		14,432,283 (14,676) (1,131,245)	14,432,263 (12,854)
	There are no contractual obligations to purchase, construct or development or orbinitesments. Revenue derived from the rental of inventment property,	elop investment propostly or for repairs,	387,546	(1,131,245)
13	NTANGELE ASSETS		397,340	397,017
	Computer Colours			
	Net Carrying amount at 1 July		111,318	46.57è
	Cost Accumulated Amortington		130,436	180,180 (181,602)
	Disposel Additions Americation		(2,474) 22,783 (12,709)	(19,043) 106,410
	Net Carrying amount at 30 June		118,286	(23,824) 111,316
	Cost Accumulated Americation		150,715 (51,428)	180,436 (19,115)
	Common B:	Delote Amedication Books	Carrying \ 2017 R	/e3us 2016 R
	Microcoft Office and Windows software	4	119,209	111,318
	No intemplate asset were assessed as having an indefinite research			

No intemplate asset were assessed as having an indefinite useful life.

There are no internelly generated intergible exacts at reporting date.

There are no intengible assets whose title is restricted.

There are no inlangible energy pindged as eccurity for imprijes.

There are no contractual commitments for the acquisition of interigible assots.

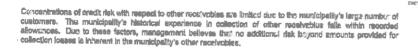


3 0 NOV 2017

14	INVENTORY	2017 R	2018 R
	Consumable Stores Library stock Unacid Properties Water at cost	316,215 13,200 219,420 25,602	227,009 18,009 219,420 5,930
	Total inventory	674,AST	A70,350
15	TRADE RECEIVABLES FROM EXCHANGE TRANSACTIONS		
	Electricity Water Refuse Severage Finc Services	1,429,312 1,908,018 776,074 918,165 6,936	1,846,270 5,671,847 2,832,836 2,991,680
	Rent: Debtors with credit balances	178,805 481,811	148,965 380,865
	Total Receivables from Exchange Transactions Less: Allowance for Doubiful Debts Total Net Receivables from Exchange Transactions	5,899,121 (4,071,810) 1,827,311	13,572,163 (12,022,993) 1,849,175
	Consumer debtors are payable within 30 days. This credit period granted is considered to be consistent with the terms used in the public sector, through established practices and legislation. Discounting of trade and other receivables on initial recognition is not deemed necessary.		
	Againg of Receivables from Exchange Transactions:		
	(Elizabeleith: Aprilia		
	Current (0 - 35 days) 31 - 60 Days 81 - 93 Days + 96 Days	523,068 178,390 105,588 522,285	490,218 190,185 120,205 886,981
	Total	1,429,312	1,846,270
	(Weigh: Amiles		
	Current (0 - 30 déys) 31 - 60 Days 61 - 90 Days + 80 Days	265,370 165,183 164,592 1,312,678	282,176 187,329 195,186 5,245,856
	Total	1,806,018	3,671,547
	(Reduce): Accing		
	Current (G - SD days) 31 - 60 Days 51 - 60 Days + 90 Days	100,709 91,924 65,544 517,897	130,485 90,370 83,506 2,528,475
	Total	776,074	2,832,838
	(Bourgement): Applied		
	Gurrent (0 - 30 days) 31 - 80 Days 61 - 90 Days + 90 Days	18,183 138,240 102,199 667,544	85,580 151,030 141,845 2,833,415
	Total	918,185	2,991,680
	(Other): Ageing		and and
	Current (0 - 90 daye) 31 - 60 Daye 61 - 90 Daye + 90 Daye	(40,908) 17,428 7,257 203,980	(36,478) 17,387 21,462 146,587
	Total	187,741	140,968



(Trivel), Agrico	2017	2576
Current (0 - 30 dt/(a)	R	R
31 - 80 Days 61 - 90 Days	868,425 591,165	911,F30 655,302
+90 Daya	445,181	562,011
Total	3,314,539	11,451,995
	6,217,310	13,461,203
Reconciliation of Provision for Ead Debte		
Butence at beginning of year		
Written off during the year	12,022,993 (10,000,939)	8,110,999 (155,835)
Contribution to provision	2,042,758	S,100,822
Balance at and of year	4,871,810	12,027,683
The provision for impairment could be allocated between the different cleanes of receivables as follows:		<u> </u>
Electricity Water	500,106	700,386
voter Refuse	1,848,630	5,600,166
Sewerage Other	683,564 858,774	2,710,630 2,730,838
Belinnes at each of year	280,636	283,724
personalises of sixted on Admit.	4,071,810	12,032,533
Summary of Impairment by suctomer classification		
Commercial	90 445	
Real contine Other	3.6 23,05G	302,726 11,416,880
Bulance at end of year	290,300	215,386
manufam riting and details del Addition.	4,071,010	12,012,995
Connentrations of oracit rick with respect to track receivables are limited due to the municipality's large number of customers. The municipality's historical experience in collection of track receivables falls within recorded allowances. Due to these factors, management believes that no additional rick beyond amounts provided for collection lesses is inherent in the municipality's trade receivables.		
OTHER RECEIVABLES PROM MOR-EXCHANGE TRANSACTIONS		
Reing	892,089	7004
Other Receivables	21,451,707	704,221 10,851,440
Treffic Pinos Other Debtors	20,627,096	10,224,741
Total Reselvables from Non-Exchange Transactions	624,611	805,703
Leas: Allowance for Doubthyl Debits	22,343,746 (20,994,280)	11,020,670 (10,445,799)
Total Net Receivables from Non-Estimage Transcestions	1,300,463	1,189,C21
	\$1 b 10 miles 1	The state of the s
Agoing of Rescivables from Non-Exchange Transcisions:		
(Robe): Applie		
Current (0 - 30 days)	(34.788)	(11,033)
31 - 60 Days 51 - 90 Days	39,241	32,326
+ 90 Days	20,725 863,841	22,986 739,941
Total	802.032	764.924
Reconsiliation of Provision for Best Dabts	المراودة والمراجعة المراودة والمراجعة	- 2 15. 2 1 Aug
Balance at beginning of year	10,405,738	was the
Writion of / contributes during the year Contribution to provision	803,694	7,528,533 (2,550)
Statement of provinces	8,744,847	2,919,786
·	20,984,250	10,445,736
Concentrations of credit risk with menset to other recoverables are iterated due to the established form.		





16

3 D NOV 2017

		2017 R	2016 R
17	OPERATING LEASE ARRANGEMENTS		
	The Nunicipality as Lassor (Asset)		
	Belance on 1 July	35,060	54,869
	Movement during the year	(29,567)	(10,802)
	Belance on 30 June	3,462	30000
	At the Statement of Pinancial Position date, where the municipality acts as a leasor under operating leases, it will receive operating lease income as follows:		
	Up to 1 Years	207,147 211,890	249,552 228,107
	Total Operating Lecco Arrangements	419,037	472,860
	This lease income was determined from contracts that have a specific conditional income and does not include tess income which has a undetermined conditional income.		
	The leases are in respect of land and buildings being leased out for variable periods with the final lease ending in March 2019.		
18	CASH AND CASH EQUIVALENTS		
	Acenta	00 000 007	23,385,721
	Cell investments Deposits Primary Bank Account	26,223,827	2,018,486
	Traffic Benk Account Smart Meter Account	983,718 1,048,298	1,232,999 109,256
	Cash Floate	2,850	2,850
	Total Coals and Coals Equivalents - Assets	28,255,651	28,745,233
		2017 R	2016 R
	Primery Bank Account	R (847,182)	
		R	
	Primery Bank Account	R (847,182)	
	Primary Bank Account Total Crain and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets	R (847,182)	
	Primery Bank Account Total Cash and Cash Equivalents - Liabilities Gash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value.	R. (847,182) (847,182)	R
	Primery Bank Account Total Cash and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank	R (847,182) (847,182) 8,960	9,950
	Primery Bank Account Total Cash and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primer Albert ABSA Bank - Account Number 2548550064 (Primary Bank Account): Cash book balance at beginning of year	R (847,182) (847,182) 8,980	9,98D
	Primery Bank Account Total Cash and Cash Equivalents - Listilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primes Albert ABSA Bank - Account Number 264566064 (Primary Bank Account):	R (847,182) (847,182) 8,980 2,018,485 (847,182)	9,980 147,806 2,018,485
	Primery Bank Account Total Cash and Cash Equivalents - Listilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value, A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primes Albert ABSA Bank - Account Number 254555054 (Primary Bank Account): Cash book balance at beginning of year Cash book balance at and of year	R (847,182) (847,182) 8,980	9,980 147,806 2,018,485 789,728
	Primary Bank Account Total Cash and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primary Albert ABSA Bank - Account Number 2545650064 (Primary Bank Account): Cash book balance at beginning of year Cash book balance at beginning of year Bank statement balance at beginning of year	R (847,182) (847,182) (847,182) 2,018,485 (847,182) 2,081,479	9,980 147,806 2,018,485
	Primary Bank Account Total Cash and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primar Albert ABSA Bank - Account Number 254555054 (Primary Bank Account): Cash book belance at beginning of year Bank statement belance at beginning of year Bank statement belance at and of year	R (847,182) (847,182) (847,182) 2,018,485 (847,182) 2,081,479	9,980 147,906 2,018,465 759,726 2,081,479
	Primery Bank Account Total Cash and Cash Equivalents - Lisbilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primer Albert ABSA Bank - Account Number 2545650564 (Primary Bank Account): Cash book balance at beginning of year Bank statement balance at beginning of year Bank statement balance at and of year Primer Albert ABSA Bank - Account Number 4563542217 (Traffic Account): In Abstaus the eachbook is combined with the primary bank account.	R (847,182) (847,182) (847,182) 9,960 2,018,465 (847,182) 2,081,470 545,401	9,990 147,906 2,016,485 759,726 2,081,479
	Primary Bank Account Total Cash and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primar Albert ABSA Bank - Account Number 254555054 (Primary Bank Account): Cash book belance at beginning of year Bank statement belance at beginning of year Bank statement belance at and of year	R (847,182) (847,182) 8,980 2,018,485 (847,182) 2,081,479 545,401	9,980 147,906 2,018,465 759,726 2,081,479
	Primary Bank Account Total Cash and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primar Albert ABSA Bank - Account Number 2548680064 (Primary Bank Account): Cash book betance at beginning of year Bank elaterment betance at beginning of year Bank elaterment betance at and of year Primar Albert ABSA Bank - Account Number 4963842217 (Traffic Account): In Abstas the qualibook is combined with the primary bank account. Bank statement betance at beginning of year	R (847,182) (847,182) 9,980 2,016,465 (847,182) 2,081,476 545,401 N/A	9,980 147,906 2,016,485 763,726 2,081,479 N/A
	Primary Bank Account Total Cash and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primar ABSA Bank - Account Number 2548680664 (Primary Bank Account): Cash book balance at beginning of year Bank statement balance at beginning of year Bank elatement balance at and of year Primar Albert ABSA Bank - Account Number 4563342217 (Traffic Account): Bank statement balance at beginning of year Bank statement balance at and of year	R (847,182) (847,182) (847,182) 9,980 2,015,465 (847,182) 2,081,478 545,401 N/A	9,980 147,906 2,918,465 789,726 2,081,479 N/A
	Primery Bank Account Total Cash and Cash Equivalents - Liabilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primer Albert ABSA Bank - Account Number 2548650564 (Primary Bank Account): Cash book balance at beginning of year Bank elatement balance at beginning of year Bank elatement balance at and of year Primer Albert ABSA Bank - Account Number 4563542217 (Traffic Account): In Abstant the cashbook is combined with the primary bank account. Bank statement balance at beginning of year Bank statement balance at beginning of year Bank statement balance at beginning of year	R (847,182) (847,182) 9,980 2,016,465 (847,182) 2,081,476 545,401 N/A	9,980 147,906 2,016,485 763,726 2,081,479 N/A
	Primery Bank Account Total Cash and Cash Equivalents - Lisbilities Gesh and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value. A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primes Albert ABSA Bank - Account Number 254555054 (Primary Bank Account): Cash book balance at beginning of year Bank statement balance at beginning of year Bank statement balance at and of year Primes Albert ABSA Bank - Account Number 4983942217 (Traffic Account): Bank statement balance at beginning of year Cash book balance at end of year	R (847,182) (847,182) (847,182) 2,018,465 (847,182) 2,081,470 545,401 N/A 1,233,489 978,318	789.726 2,018.465 789.726 2,081,479 N/A 623,071 1,233,489 10,980,168 29,386,721
	Primery Bank Account Total Cash and Cash Equivalents - Lisbilities Cash and cash equivalents comprise cash held and short term deposits. The carrying amount of these assets approximates their fair value, A Bank Guarantee is retained for ESKOM by ABSA Bank The municipality has the following bank accounts: Primes Albert ABSA Bank - Account Number 2848680084 (Primary Bank Account): Cash book balance at beginning of year Bank elatement balance at beginning of year Bank elatement balance at end of year Primes Albert ABSA Bank - Account Number 4863842217 (Treffic Account): Bank statement balance at beginning of year R (847,182) (847,182) (847,182) 2,018,485 (847,182) 2,081,479 545,401 N/A 1,233,489 878,318	9,980 147,905 2,016,485 753,726 2,081,479 N/A	



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PRINCE ALBERT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

		2017 R	2016 R
	Priros Albert ABBA Bank - Account Number 4998376263 (Smart Meter Account): Cash book belance at beginning of year Cash book belance at end of year	106,220 1,046,530	10.26
	Bank statement belance at beginning of year Bank statement belance at end of year	97,310 949,537	97,316 E-010,544 (1997)
10	PROPERTY RATES		
	Actue! Referble Land and Buffdings	3,425,805	3,219, £10
	Residential, Commercial Property, State	3,420,606	3,213,610
	Loss: Robeins	(552,317)	(488,824)
	Total Aceasement Ratec	2,673,441	1,724,8%
	Valuations - General Valuation 1 July 2012 Refeable Land and Buildings		
	Leau-Genike: Land and Buildings (Kleanstroom: Land and Buildings: Prince Albert: Land end Buildings Purat: Land and Buildings Welptmood: Land and Buildings	26,345,200 10,589,900 617,367,700 680,861,100 8,811,600	25,345,200 13,354,900 617,638,700 687,886,100 8,911,500
	Total Returble Valuation	1,352,785,400	
	Voluations on land and buildings are performed every four years. The last interim valuation came into effect on 1 July 2016.	And the second	1,352,000,450
	Refere	cft	cift
	Standard property rates excluding agriculture and vacant lend Agricultural Visiant Lund	0.424 0.102 0.651	0.396 0.096 0.515

Retail are levied convoling and monthly. Manthly rated are payable by the 7th of the following month and ennuel rated are payable before 30 September, interest is levied at the prime rate plus 1% on outstanding monthly rates.

Rebetus can be defined as any income that this Municipality is entitled by law to law, but which has subsequently been forgone by way of rebate or remiseion.



		2017 R	2018 R
0	Government grants and subbidies		
	Unconditional Grants	16,192,000	15,207,000
	Equitable Share	16,192,000	15,247,000
	Conditional Granto	20,337,182	23,465,770
	Grants and donations	20,337,182	23,885,770
	Total Government Grants and Subsidies	36,528,182	36,112,776
	Government Grants and Subsidies - Cepital Government Grants and Bubsidies - Operating	14,818,416 21,712,784	15,030,484 24,073,295
		38,525,182	39,112,778
20.1	Equitable obers		
	Grants received Conditions met - Operating	16,192,000 (16,192,000)	15,247,000 (15,247,000)
	Conditions all to be met		
	The Equitable Share is the unconditional share of the revenue relied matterally and is being allocated in terms of Section 214 of the Constitution (Act 105 of 1996) to the municipality by the National Treatury.		
20.2	Local Government Financial Munagement Grant (FMG)		
	Opening belance Grants received VAT on conditional grants Conditions met - Operating Conditions met - Capital	1,825,000 (185,011) (1,458,989)	1,800,000 (3,355) (1,421,490) (175,155)
	Conditions will to be met		St. delaction is
	The Financial Management Grant is paid by National Treasury to municipalities to help implement the financial reforms required by the Municipal Finance Management Act (MFMA), 2003. The FMC Grant also pays for the cost of the Financial Management Internehip Programme (e.g. selery costs of the Financial Management Internehip Programme (e.g. selery costs of the Financial Management Internet).		
20.3	Municipal Bystems Improvement Grant		
	Opening balance	-	942,000
	Grants received VAT on conditional grants Conditions met - Coerating	1	(942,000)
	Conditions etil to be met		
	The MBKS was used for building in-house capacity to perform municipal functions and stabilise institutional and governmence systems.		The state of the s
20.4	Municipal Infrastructure Grant (MIG)		
	Opering balance Grents received VAT on conditional grante Conditions met - Operating Conditions met - Capital	2,661,762 7,212,000 (1,047,208) (349,705) (7,765,382)	9,466,000 (900,836) (373,300) (5,510,102)
	Unspunt grant	731,489	2,681,782
	The grent was wood to upgrade infrastructure in previously disadvantaged areas.		



20

20.5	Housing Grants	2017	00 as
	Opening believes	IR	\$310 R
	Granto receive.1 VAT on conditional agents	4,747,847	5,818,844 5,000,000
	Conditions met - Operating	(32)	(722,867)
	Concaions met - Capital Unapant grant	(4,747,615)	(242,672) (5,107,826)
			4,747,849
	Housing grants were utilised for uppassing infrastructure, the development of caven and the resolice of top structures.		
20.6	Integrated National Electrification Grant		
	Opening belinton Grante received	-	
	VAT on conditional grants	1,860,000 (1 22,48 5)	
	Concilions met - Cepital	(277,818)	
	Conditions will to be met	4	
	The National Electrification Grant was used for electrical connections in previously disadvantaged areas.	The state of the s	
20.7	Other Grenic		
	Opening bulunce	d dan ana	4 505 600
	Granta received VAT on conditional grants	3,008,832 3,402,000	1,200,000 12,363,124
	Conditions mat - Operating	(343,165) (3,711,070)	(463,55£)
	Conditions met - Capital	(1,425,906)	(6,846,833) (4,253,901)
	Conditions will to be met	930,890	3,008,831
	Various grants were received from other spheres of government (e.g. Library fund and Sidis Development Grant).		
20.6	Total Grants		
	Opening belonce	10.438.242	7,013,344
	Crants received VAT on conditional grants	28,431,000	44,618,124
	Conditions met - Operating	(1,577,900) (21,712,754)	(2,090,447)
	Conditions met - Capital	(14,815,418)	(24,078,295) (15,039,484)
	Conditions still to be met/(Grant separations to be recovered)	1,867,180	10,436,242
	Disclosed as follows:	·녹 : "국 등 등	· Transport of the Party
	Unspent Conditional Government Grants and Receipt:	1,062,159	10,438,243
		1,682,189	10,438,243
	No grant funding in terms of the DOPA were withheld or slowyed.	ي سوم و الله حوال سو	
B4	-		
21	FNCS		
	Traffic fines.	11,912,450	3,538,740
	Total Pinto	6,150	19,750
	Adolliknis Information to annubic batter understandings by user	11,016,690	3,852,480 B) Commission (1990)
	Provision for debt impairment		
	History and Control of the Control o	(E,401,426)	(2,788,646)
		25174174_	783,844
22	SERVICE CHARGES		
	Electricity Water	13,741,984	12,812,500
	Refuse removal	4,667,493	4,081,800
	Scwarage and Sankation Charges	2,040,342 3,487,318	1,845,152 3,104,272
	Lees: Rebates	28,937,137 (3,006,737)	21,624,138 (2,835,185)
	Total Service Chargen	20,931,304	18,836,883
	Rebates can be defined as any income that the Municipalty is entitled by law to levy, but which has subsequently been forgone by way of rebate or ramission,		4 7,47



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		2017	2016
23	OTHER INCOME	Ŗ.	R
	Sundry Income Graveyard Building plans Photostate and Faxes Photostate and Faxes VAT on Grent Fire brigade laviat Tender Documente Firetivel Stall Series Training LGSETA Resive Eage Rezoning fees Library Lost Books And Fines Valuation Certificative Total Other Income Sundry Income represents asia of sundry Items and fees for Rems not Included under service charges.	146,826 10,496 94,880 981 1,677,901 23,636 1,316 29,227 123 98,700 8,110 18,579 2,104,881	54,416 23,441 40,818 2,414 2,127,727 1,053 1,226 25,718 138 52,203 4,386 11,158
24	EMPLOYEE RELATED COSTS		
	Bonus Contributions for UIF, pensions and medical sids Housing Subsidy Leave Reserve Fund Increase in Provision for Bonuses Contribution to provisions Overtime Salaries and Wages Travel, motor car, telephone, assistance and other allowances	728,387 1,778,658 108,258 192,068 22,182 287,661 597,722 9,827,033	593,188 1,485,013 99,535 (54,852) 1,855 230,714 472,927 9,487,285 673,847
	Total Employee Related Costs	14,116,043	12,894,108
	KEY MANAGEMENT PERSONNEL Municipal Manager is appointed on a 5-year and all other Directors on a 5-year fixed contract. There are no post- employment or termination benefits payable to them at the end of the contract period. REMUNICATION OF KEY MANAGEMENT PERSONNEL Remuneration of the Municipal Manager Annual remuneration Cur allowance	901,551 104,640	987,534 104,840 18,000
	Housing eflowance Cell phone allowance Contributors to medical and pension funds	18,000 18,000 37,782	18,000 35,281
	Total	1,079,973	1,183,435
	Remunication of the Director Financial Services Annual remunication Car allowance Call phane allowance Cartinbullans to medical and penalon funds	871,007 86,000 12,000 149,789	723,575 96,000 12,000 139,888
	Total	928,776	971,263
	Restancestor of the Director Corporate Barvices Annual remuneration Car allowence Cell phane allowence Contributions to medical and penalon funds Total	374,377 25,416 12,000 67,386 479,182	\$91,127 25,416 12,000 67,698
	Remuneration of the Director Technical Services Annual remuneration Car allowance Cell phone allowance Contributions to medical and pension funds	b b	279,848 41,571 8,000 44,019
	Total	M	373,237



Director Testratical Services resigned February 2016.

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te at		2017 R	2016 A
28	RIEUNERATION OF COUNCILLORS		
	Mayor Deputy Mayor Speaker Coundillors Car Allowance Cell phore Allowance Contributions to medical and pension funds	548,412 231,845 425,928 G96,693 527,750 179,245 23,284	476,471 212,395 442,807 633,034 533,400 146,053 111,446
	Total Councillors' Remuneration	2,825,867	2,595,712
	In-Mind Reporte	भ विश्वस्था स्थानसम् । तस्य प्रश्ना	A (7) Transfer
	The Executive Mayor and all the committee members are part-time. The Mayor are provided with secretarial support and an affice at the cost of the Council.		
	Mayor Annual Remuneration Cer Altowance Gell phone Altowance Contributors to medical and pension funds Total	\$43,412 153,620 25,778 7,070	476,471 155,600 20,886 80,827
	Special Remuneration Cor Allowance Cell phone Allowance Total	428,828 122,400 25,777	442,507 122,400 20,886
	Deputy Kayer Annual Ramunezzion Car Alexanoe Call phone Allewanoe Contributions to medical and penalon funde. Total Councillors	281,345 82,180 24,800 2,673	212,335 87,500 20,661 30,393
	Annual Remuneration Car Allowance Cell phane Allowance Contributions to medical and panelon funds Total	660,603 180,803 102,000 13,602	953,034 189,600 08,472
- Wil	DEST DIPARMENT		
	Trade Receivables from exchange transactions - Note 15 Trade Receivables from non-exchange transactions - Note 15 Total Contribution to Impairment Provision	1,898,809 9,744,847 11,691,663	2,863,676 2,910,752 5,762,427
	Additional information to consider better understanding by use . The de Resolution from contrary the defeat understanding by use .		
	Electricity Water Refuse Serveuge Other	(44,305) 1,003,430 285,245 497,306 18,132 1,683,436	281,221 1,449,125 577,880 454,807 97,743 2,463,676
	Tech Bescholes from and encloses from orders		
	Figure Prince	348,421 9,401,426	191,100 2,789,646
		0,764,847 Nacionalização diversas y	2,615,763



27	DEPRECIATION AND AMORTIRATION	2017 R	2016 R
27	DEPRECIATION AND ANORTHATION		
	Property Pient and Equipment Envestment Property Intengible Assets	8,576,768 1,822 12,709	2,310,108 1,785 23,624
		5,591,297	2,316,577
20	REFARS AND MACHENANCE		to the second se
	Buidings Equipment, furniture and fittings and computers infrastructure Vehicles	151,257 132,490 510,365 422,996 1,217,131	76,734 112,486 119,084 329,616
29	FINANCE CHARGES		
	Landili Sites Finance lesses Poet Employment Health Peratities & Interest	1,236,093 26,846 457,331 31,136	434,027 9,868 419,114
	Total finance charges	1,781,406	862,609
30	Bulk Purchases		
	Electricity	7,921,716	7,625,471
	Total Bulk Purchasen	7,921,748	7,525,671
31	CONTRACTED BERVICES		
	Engineering Electricity Financial, internet Audit, Risk Housing construction Municipal Standard Chart Of Accounts IT consulting and software licencing Other	1,367,758 634,380 2,987,655 838,569	1,698,790 551,367 4,305,251 180,876 942,003 28,519
		5,628,470	7,706,123



32		2017 R	2016 R
	Advertisemente Audit committano feca	116,373 85,667	74,780
	Audit thes	2.693.951	2,572,243
	Benk charges	183,378	191,203
	Camera fines Cleaning majorists	1,090,411	65,350
	Commiscion Pre-Paid Electricity	42,550	28,605
	Computer expenses	170,568 5 21,450	227,218
	Desil of Transfer	11.973	7,912
	Electricity Electricity Cost of Bales	358,711	318,638
	Entertainy Cost of Sales	1,808,018	1,385,879
	EPWP Admin fees	42,402	29,870
	Footivels	113.041	48,286 128,602
	Puel and sil	460,415	433,989
	Hisil runtpi Internacion	1,254	900
	Logs! Feed	179,308	177,291
	Licences	64,497	45,867
	Local Esonomic Development	31,392 41.970	71,333 24,940
	Machine Rentel	32,147	8,385
	Material	491,881	R2,122
	Mirrobership Feer, And Levise. Cifice Runtal Ce/s	600,913	000,000
	Postace	29,405	19,718
	Printing And Stationary	111,856 163,169	1,99,961 155,790
	Rafuse Baga	97.600	84.942
	Remuneration Ward Committees Security	189,032	154,841
	Skills Development Levy		8,400
	Streat Lights	117,882	100,356
	Sundry	94,117 129,547	52,635 124,249
	Telephone And Communication Casts	531,212	824.506
	Tourism Development Training	118,000	mater and the state of the stat
	Travel, Accommodation And Substitutes	35,456	27,409
	Valuation Coals	1,350,714	1,275,726
	Water Cost Of Sales	392,003	27,687 313,748
	Water Particulor: Charine	95.113	82,129
	Water Research: Gourte		31,208
	Water Recearch: Levy Workman's Componention	#1,##D	31,804
	VYreath And Bounuet	15,589	99,334
			268
	Central Express	12,627,564	9,706,405
			page applicable and the second
33	DISCLOSURE IN TERMS OF MPMA 123 (1) { 0 }		
	Operating grant expanditure per vote		
	Vote 1 - EXECUTIVE AND COUNCIL		
	Vote 2 - DRECTOR FINANCE	4.258.334	7,185,626
	Vote 3 - DRECTOR PLANNING AND DEVELOPMENT	7,250,504	1/103/020
	Vote 4 - DIRECTOR COMMUNITY	97,802	
	Vote 8 - DIRECTOR TECHNICAL SERVICES	111,826	
		4.486.764	7,185,625
		Name of Street, Street	7,103/020



34 CORRECTION OF ERRORS IN TERMS OF GRAP 3

	2016			2016
	2019	Adjustments for		2010
STATEMENT OF FINANCIAL POSITION	Previously reported	errora	Reclassification	Restrict
Accumulated Surphus/(Deflott)	111,605,274	349,460	(130,878)	111,823,953
Long-term Unbilities	36,251			36,251
Long-term Employee benefits Non-Current Provisions	4,946,279 19,016,613			4,946,279 19,016,513
Consumer deposits	414,906			414,908
Current employee benefits	1,659,320			1,859,320
Trade and other payables	6,151,003	27,532	440	6,178,535
Linspent Conditional Government Grants and Receipts Current Portion of Long-term Liabilities	10,438,243 37,531		(2)	10,438,241 \$7,531
Total Not Assets myd Linkfillion	154,305,620	376,992	(130,880)	154,551,741
Property, Plant and Egyloment	108,402,029	£)2.283		108,904,312
Investment Property	13,288,164	-		13,288,164
Intenglish Assets	111,318		¥	111,318
Inventory Trede Receivables from exchange transactions	470,350 1,849,170	-		470,350 1,849,170
Receivables from non-exchange transactions	1,189,931			1.189.831
Legase Asset	35,061	«	(1)	35,000
VAT Receivable Cash and Cash Equivalents	2,211,379 26,748,233	(256,168)	<u>ā</u>	1,955,205 26,7 48,23 3
Total Assets	154,305,627	246,115	(1)	154,551,742
REVERUE				
Property taxes	2,724,988	91		2,724,986
Government Grants and Subsidies - Capital	15,039,484			15,039,484
Government Greats and Subsidies - Operating Public Contributions and Donations	24,073,295 12.660			24,073,295 12,660
Actuarial Guins	188.006			185,006
Fines	3,552,490	9		3,552,490
Service in Kind	2,613,071			2,813,071
Service Charges Rental of Facilities and Equipment	18,986,968 337,017			18,986,969 337,017
interest Earned - external investments	1,622,432			1,622,492
Interest Earned - outstanding debtors	955,898			955,698
Licences and Permits	284,294	86,397		264,294 88,897
Other Income	2,342,698	anary as a		2,342,888
Total Revenue	72,893,089	66,397		72,959,486
EXPENDITURE				
Fundamental contra	AA NA4 - A**			gn has da-
Employee related costs Remoneration of Councillors	12,994,102 2,585,722			12,994,102 2,585,722
Debt Impalment	5,620,657	162,770		5,783,427
Depreciation and Americation	2,363,726	(18,149)		2,335,577
Repairs and Maintanence Actuariet losses	633,902 69,227			633,902 69,227
Finance Charges	882,809			852,809
Bulk Purchases	7,525,471			7,525,471
Contracted cervices General Expenses	7,705,128	120 054		7,705,123
Profit/Loss on disposal of Property, Plant and Equipment	9,585,474 999,249	120,951		9,706,405 699,245
Total Expenditure	50,635,463	285,551	-	50,901,014
NET SURPLUS FOR THE YEAR	22,257,626	(199,154)	-	22,058,472
	4	7		



PRINCE ALBERT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

34.1	Minter states assessed to be a second of the	Debilt	Gredit
34,2	White rights expanse not recognised in the correct financial year. The correction entry was General superiose. General superiose. Trade and other payables. Perform MAT on expanses for the 20160's not obtained.	27,532 Debit	(27,532) Gredit
	The connection unity was: General expenses Texas	93,336	(93,298)
34.3	Residual and Commission of Colorada. Evaluated Sentences	Debit	Gradia
	Recidual value correction made in the Assol regisjer that lead to a correction in the Annual Financial Statements. The correction entry was Property, Plant and Equipment Accumulated surplus	417,738	(417,798)
34.4	Feliphology consistency and the service	Dobit	Gradii
	Depreciation correction bened on residual corrections made.		
	The connection entry was Property, Plant and Equipment Depractation and Americation	(18,148)	18,149
34.5	Orbertal translation of the standard of Mile	Debte	Credit
	Work in progress in the previous financial year chould have been unbundled.		
	The correction antry was. PPE Infrastructure PPE Infrastructure WIP	0,083,154	(9,053,254)
34.5	Generation on VAT for Debt Imperiment	Dabit	Gradit
	VAT treated incorrectly.		
	The correction setry was Dabt Imps/ment: VAT Provision	162,770	(162,770)
34.7	Granton of Impairment on PPE	Debit	Credit
	Imperment seeded incorrectly.		
	The correction unity was		
	Impairment (I/B) Impairment (I/E)	e 5,397	(68,307)



		2017 R	2016 R
35	NECONCLIATION BETWEEN NET BURPLUS/(DEPICIT) FOR THE YEAR AND CASH GENERATED/(ABSORBED) BY OPERATIONS		
	Surplus for this year Addurthments for:	18,570,807	22,091,824
	Depreciation Americanten of intengible Assets Loss on disposal of PPE	5,575,588 12,709 1,302,840	2,311,953 23,824 899,249
	Contribution to provintons Contributed PPE Oebt impairment Impairment written off	(18,805) (1,400,000) 11,581,858	11,148,970 5,783,428 (86,397)
	Operating lease income scorued Service in kind - Revenue Service in kind - Expenditure	29,567 (3,067,740) 3,067,740	19,809 (2,813,071) 2,813,071
	Operating (Deficit/Surplus before changes in working capital Changes in working capital	35,657,162 (19,229,608)	42,010,458 (327,911)
	(Decrease)/increase in Trade and Other Psysblas (Decrease)/increase in Unspent Conditional Government Grants and Receipts increase/(Decrease) in Taxes (Increase) in Inventory (Increase) in Gross Debtors from exchange and non exchange	1,760,776 (8,776,081) (1,171,038) (104,087) (11,618,338)	2,603,596 3,424,697 (1,107,095) (42,087) (5,378,346)
	Increase in Employee benefits Geah prevaried by opprations	16.427.368	81,041
			-
36	CASH AND CASH EQUIVALENTS		
	Cash and cash equivalents included in the cash flow statement comprise the following:		
	Call Investmente Deposts - Note 18 Cash Flosts - Note 18 Bank - Note 18	26,229,827 2,850 2,032,014	23,385,721 2,850 3,251,404
	Total each equivalents	26,256,691	26,639,975
37	RECONCILIATION OF AVAILABLE CARH AND INVESTMENT RESOURCES		
	Cach and Cash Equivalents - Note 38	28,258,891	26,638,975
	Leant;	28,258,691 2,673,847	25,639,975 11,907,401
	Unepent Committed Conditional Grants - Note 9 Capital Replacement Reserve	1,862,180 1,211,587	10,438,241 1,489,180
	Resources available for working capital requirements	25,384,544	14,732,574
36	UTILIBATION OF LONG-TERM LIABILITIES RECONCELIATION		
	Long-term Lisbilities - Note 3 Used to finance property, plunt and equipment - at cost	135,201 (135,201)	73,782 (73,782)
	Long-term liabilities have been utilized in accordance with the Municipal Finance Management Act.		



				2017 K	2016 R
110	UNAUTHORIBED, IRREGULAR, PRUTLESS AND WAS	BTEFUL EXPENDITURE DISALLOW	PD		
39.1	Unstantial energy we				
	Reconcilision of unauthorized expenditure: Opening between Unauthorized expenditure ourself year - opening Unsucharhord expenditure ourself year - Unspertigrar Writish off by council Unsufferhood expenditure assetting indicatestion			6,885,001	48.285,010 (48.285,010)
	Provision for trains (mee moonestly busysted for N	italijalinery stracjonimire i o pocedi izma izme izme	105	2,702,305 2,666,663	b
	Unculforined expenditure current year - operating		2017 R (Antuci)	2017 R (Busignt)	2017 R (Unsutherland)
	Voto 1 - EXECUTIVE AND COUNCIL Voto 2 - DIRECTOR FINANCE Voto 3 - DIRECTOR CORPORATE Voto 4 - DIRECTOR COMMUNITY Voto 5 - DIRECTOR TECHNICAL SERVICES		5,486,316 13,116,958 4,122,922 15,280,473 26,750,252	8,984,240 22,998,205 4,739,610 11,571,170 22,908,853	3,709,303 2,855,699
	Unautherized conmetts on a second		83,778,922 2017 F. (Actual)	00,104,871 Reservation and the second 2317 R (Budget)	2017 R (Unrutherhed)
	Unauthorised expenditure current year - capital Vote 1 - EXECUTIVE AND COUNCIL Vote 2 - DRECTOR FINANCE Vote 3 - DRECTOR CORPORATE Vote 4 - DRECTOR COMMUNITY Vote 5 - DRECTOR TECHNICAL SERVICES		601,083 1,208,828 11,321,407	220,000 786,444 1,864,575 13,238,561	
			6.51,35	16,109,000	
	Unauthorised, Rregular, Pruitless and Wash	TEPUL EXPENDITURE DISALLÓWI	ED (CONTINUE)	MP17 R	2016 R
ZE.3					
	Recorditation of fruitiese and weekful expensions: Opening balance Pruitiese and westeful expanditure current year Written off by council Transfer to accelerables for recovery			31,138	
	Fruitiess and westeful expenditure swalting further acti	lon		31,136	60.7
	Interest & Penalty on late payment of May 2017's VAT	e alma Caradiale Alabacil Co	Ç <u>s</u>	31,138	
E8.3	langua manalitya				
	Opening belience Integritor aspenditure current year Written off by douncil Transfer to receivable; for recovery			222,067 2,438	7,016,090 7,737,380 (14,631,382)
	irregular expanditure awaithst further action			224,500	222,087
	inedelant Die	relatingly responding processing	29		
	Non compliance with SCIA styring 2016/2016 Mg			2,433	7,737,960



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			2017 R	2016 R
	30.4	Metaniel Losses		
		Wicter elloribution longes - Kilo litres disinfected/purified/purchased	607,253	779,111
		- Kilo litree lost during distribution - Percentago lost during distribution - Value of distribution lesses	92,036 15.18% R 291,110	152,669 17.03% R 170,479
		Electricity distribution issues: - Units purchased (Kwh)	10,544,411	10,731,967
		- Unite lost during distribution (Kwh) - Percentage lost during distribution - Value of distribution losses	1,533,655 14,54% R 1,384,602	1,384,798 12,44% R 1,108,350
40		ADDITIONAL DISCLOSURES IN TERMS OF MUNICIPAL FINANCE MANAGEMENT ACT		
	40.1	Contributions to contribute local coversment - INFMA 125 (1/GH - BALGA CONTRIBUTIONS		
		Opening balance Council subscriptions Amount paid - current year	500,000 (500,008)	500,000 (500,000)
		Balance unpoid (included in creditors)		ja
	40.2	Audit from - The MASS (MyS)		
		Opening balance Current year audit fee	2,890,951	302,815 2,672,243
		External Audit - Auditor-General	2,890,951	2,572,243
		Amount paid - current year Amount paid - previous year	(2,890,991)	(2,572,243) (302,815)
		Bolance unpaté (included les creditors)		2
	40,3	YAT - IMPMA 125 (1Xb)		
		Opening belance VAT inputs VAT eutputs Received	817,586 4,019,403 (3,090,498) (1,179,472)	417,815 3,789,310 (2,451,937) (937,423)
		Clusing balance - Receivable	566,908	817,688
		Vat control account	568,088	817,685
		VAT is psyable/receivable on the cesh basis. VAT is only paid over to SARS once cash is received from debtors and only delimed from SARS once payment is made to creditors.		
	40.4	PAYEL BOLL and LIFE - IMPINA 126 (IMPIN		
		Opening between Current year payroll deductions and Council Contributions Amount paid - current year	2,630,998 (2,830,998)	2,580,366 (2,580,366)
		Balance empaid (included in oreditions)	h	- 3-3
	40.5	Panalon and Markest Ald Deductions - IMFMA 125 (1Yb))		
		Opening beliance Current year payroll deductions and Council Contributions Amount paid - current year	1,901,870 (1,901,870)	1,862,239 (1,862,239)
		Selance unpaid (Included in creditors)	2	



PRINCE ALBERT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

40.5 Councillar's court sections respective - INFISA 125 (14/bit)

The following Councillars had a rear accounts for more than 90 days as at 30 June 2017:

Contending Outstanding more than \$9 days more than \$9 days

Total Councillor Arrect Consumer Accounts

1,803

A councillor of CKDM was outstanding for more than 90 days

Councilor Period Period October 2016 to March 2017 1,503

40.7 Distribute from qualty chain management policy

Deviations of the Supply Chain Management Regulations were identified on the following categories exicusive of VAT:

Bola Supplier Emergency Imprected: Total

Deviations from SCM: 246.510 757.608 983.518

The SCM deviations were noted by Council at it's monthly meetings held.

40.5 Non-compliance with the Humbeley Phones Management Act

The municipality did not always pay their payables within the required 30 days.

40.5 Barvice in State

The following supplier(s) indicated that a family member is in service of the six's as required by section 45 of the Supply Chain Management Regulations.

	Company name	Related person	Company Capacity	Copacity at State / Musicipality	Kelationehip	State dopartment	Paymentz
	Jan Nei Seldries Aurecon	Jan Nei Various	Overious Verious	Teacher Various	Spouse Various	WCEO Various	943,871 316,217
4	CAPITAL COMMIT	MENTS				2017 R	2016 R
	Commitments in re Approved and contri	espect of sapital exponditu acted for:		2,386,257	6,310,216		
	New Link Road	consist out of the following: à Associated Stormwater nd Sports Reids				2,506,256	6,910,218
	This expanditure will Government Gr					2,395,255	6,310,218 6,310,218
						1,368,265	6,310,218



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42 FINANCIAL RISK MANAGEMENT

The activities of the municipality expose it to a variety of financial risks, including market risk (comprising fair value interest rais risk, each flow interest rais risk and price risk), aredit risk and liquidity risk. The municipality's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the municipality's financial performance.

(a) Foreign Exchange Currency Risk

The municipality does not engage in foreign currency transactions.

(b) Price risk

The municipality is not exposed to price risk,

(c) Interest Rate Risk

As the municipality has significant interest earning deposits, the entity's income and operating cash flows are substantially dependent on changes in market interest rates.

The municipality analysis its potential exposure to interest rate changes on a continuous basis. Different scenarios are simulated which include ratinancing, renewal of current positions, attenuative financing and hadging. Based on these scenarios, the entity calculates the impact that a change in interest rates will have on the surplus/deficit for the year. These scenarios are only almulated for liabilities which constitute the melority of interest bearing liabilities.

The municipality old not hadge against any interest rate risks during the outrant year.

The potential impact on the entity's auxiliar/deficit for the year due to changes in Interest rates were as follow:

	2017 R	2018 R
196 (2016 < 1%) increase in interest rates	272,736	286,718
0.5% (2016 - 0.8%) Decrease in interest rates	(138,367)	(133,358)

(d) Credit Flink

Credit risk is the risk that a counter party to a financial or non-financial seaset will fall to discharge an abligation and cause the municipality to incur a financial loss.

Credit risk consist mainly of cash deposits, cash equivalents, trade and other receivables and unpaid conditional grants and subsidies.

Trade and other debtors are disclosed net after provisions are made for impelment and bad debts. Trade debtors comprise of a large number of ratepayers, dispersed across different sectors and geographical areas. On-going cradit evaluations are performed on the financial condition of these debtors. Credit risk pertaining to trade and other debtors is considered to be moderate due the diversified nature of debtors and immetantal nature of individual balances. In the case of consumer debtors the municipality effectively has the right to terminate services to sustamors but in practice this is difficult to apply. In the case of debtors whose secounts become in arears, Council endancounts to collect such accounts by "levying of penalty charges", "demand for payment," "restriction of services" and, as a last resort, "handed over for collection", whichever procedure is applicable in terms of Gouncil's Gredit Control and Debt Collection Policy.

All rates and services are payable within 30 days from invoice date. Refer to note 18 and 16 for all balances cubitanding longer than 30 days. These balances represent all debtors at year and which defaulted on their credit terms. Also refer to note 15 for balances included in racelyables that were re-negotiated for the period under raview.

Balances past due not impaired:

Exchange Dairton				
Electricity	12,86%	523,068	4.08%	490,218
Water	6.52%	265,370	2.18%	262,176
Refuse	2,47%	100,709	1.09%	130,485
Sewerage	0.45%	18,183	0.55%	85,590
Other	-1.00%	(40,905)	-0.30%	(38,478)
	21,28%	886,425	7.59%	911,890
	the state of the state of		the second second	A CAMPAGE AND A SECOND

No trade and other monivebles are pledged as security for financial liabilities.

Due to the whort form nature of trade and other receivables the darrying value disclosed in note 15 and 16 of the financial statements is an approximation of its fair value. Interest on overdue belances are included at prime lending rate plus 1% where applicable.

The provision for bad debts could be allocated between the different classes of dishors as follows:



	2017 %	2017 §	#01 6	2016 R
Englished Debled Electricity Weter Refuse Sewings Other	14.84% 40.41% 15.85% 21.12% C.88%	595,109 1,668,630 635,684 859,774 280,630	5.83% 46.0% 22.8% 22.78% 2.18%	702,868 E,501,186 E,710,680 2,788,685 260,724
	100.00%	4,071,810	100%	12.022.07
The provision for bad dabia could be allocated between the dis	erent catogories of dainton	e es followe:		
Government Commercial Municipal Residented Other	0.80% 2.47% 0.60% 80.70% 7.13%	88,445 3,893,087 230,378	0.00% 3.27% 0.00% 84.95% 1.78%	292,728 11,416,660 213,865
	160.00%	4,071,810	103%	12,022,903

The entity only deposits catch with major banks with high quality credit standing. No catch and each equivalents were placified as accounty for financial liabilities and no motificions were placed on the use of any cash and catch equivalents for the period under review. Although the oradit risk perioding to oneh and catch equivalents are considered to be law, the maximum exposure are disclosed below.

The risk pertuining to unpaid conditional grants and subsidies are considered to be very low. Amounts are receivable from national and provincial government and there are no expectation of counter party default.

Long-term Receivables and Other Dubtors are individually evaluated annually at Balance Sheet date for impairment.

Financial creats exposed to credit rick at year and are as follows:	R	R
Trade receivables and other receivables Cach and Cash Equivalents	2,576,777 26,269,691	3,089,101 20,749,237
	31,255,4GE	22,787,334

(e) Liquidity Rink

Prudent liquidity risk management implies maintaining sufficient cash, the availability of funding through an adequate amount of committed credit facilities. Due to the dynamic nature of the underlying business, the traceuty maintains flexibility in funding by maintaining availability under credit lines.

The entity's risk to liquidity is a result of the funds evallable to cover future commitments. The entity manages liquidity risk through an on-poing raview of future commitments and credit facilities.

The table below analysis the entity's financial listches into relevant moturity groupings beard on the remaining period at the financial year and to the contractual maturity date. The execution disclosed in the table are the contractual undiscounted each flows. Balances due within 12 months equal their contring belonces as the impact of discounting to not significant.



	2017		Loss than 1 year	Between 1 and 5 years	Detween 6 and 10 years	Over 10 Years
	Long Term Rabilities		67.512	72.530		
	Capital repayments Interest		89,296 16,218	85,905 6,691		to .
	Trade and Other Psychia: Usspent conditional povernment grants and rec Ceah and Geeh Equivalents	clpts	7,939,311 1,862,180 867,182			
			10,636,165	72,598	1 to 14	
	2016		Lece than 1 year	Betwom 1 and 8 years	Between 5 and 10 years	Over 10 Years
	Long Yerm Rabilities		43,931	39,480		
	Capital repayments Interest		37,531 8,400	36,251 3,229	-	ж #
	Treds and Other Payables Unspent conditional government grants and rec	elipta	6,178,836 10,438,241		*	4
			16,660,707	39,480	-	ه شعب الماريميا ع
43	FRANCIAL INSTRUMENTS				2017 R	2016 R
	In accordance with GRAP 194 the financial instrume The fair value of financial instruments approximates			llows:		
43.1	Enmelal Accept	Ginnelillantk	ut.			
	Consumer Debtors					
	Trade receivables from exchange transactions	Financial Ins			4.000044	1,849,170
			ETIMENES ES EMICHISEO CO	at	1,827,311	1,046,110
	Short-term investment Deposits		ETIMENES EL SINCHESIO CO	at	7,827,311	1,046,110
	Short-term Investment Deposits Cell Deposits	Financial insi	ruments at amortised co		26,223,827	23,355,721
	•	Financial (nat				, ,
	Call Deposits	Finançisi ins		et ook		, ,
	Call Deposits Bonk Belancee and Cash Bank Belancee Cash Florits and Advancee	Finançisi ins	inements at amorticed co	et ook	25,223,827 983,718	23,355,721 3,251,404
	Call Deposits Bonk Belances and Grain Bank Belances Cash Flosts and Advences SUMMARY OF FINANCIAL ASSETS	Finançisi ins	inements at amorticed co	et ook	26,223,827 963,716 2,850 28,837,706	23,355,721 3,251,404 2,850 28,469,145
	Call Deposits Bonk Belancee and Cash Bank Belancee Cash Florits and Advancee	Finançisi ins	inements at amorticed co	et ook	26,223,827 983,718 2,850	23,355,721 3,251,404 2,850



					2017 R	2016 R
	43,2	Harridors Phillip		Circultagion		
		Long-term Lichtities				
		Cophessed Leave Liability		Financial instruments at amortised cost	85,500	36,251
		Trade Population				
		Treste oreditore		Financial instruments at amortised poet	3,889,572	5,204,975
		Debtors with credit between Retantions		Phoneisi instrumente et amortisesi cost	481,811 691,862	380,865 582,097
		Deposits		Financial Instruments et amortised cost	8,000	4,030
		Current Portion of Long-term	a Liebilities			
		Cupits lead Lague Liebility		Financial legithements at emerciaed does	5,208.440	87,631 8,248,626
						olessier.
		SUMMARY OF FINANCIAL LI				
		Phanolal Ingruments at amort	186G COST		5,206,446	6,215,000
44		STATUTORY RECEIVABLES				
		Taxes				
		VAT receivable			3,122,248	1,000,206
		Other requirebles for non qui	change franscottons			
		Rates Treffic thes			892,039	784,221
		inditing terres			20,827,098 21,710,138	10,224,741
45		EVENTS AFTER THE REPOR	RTING DATE			
		The municipality has no events	after reporting dolls dur	ing the finencial year ended 2018/2017.		
46		PRIVATE PUBLIC PARTNER	āHIP8			
		Council has not entered into an	ny private public partners	shipe during the financial year.		
47		CONTRIGENT LIABILITY				
		No contingent l'abilitées et year	end.			
40		RELATED PARTIES				
	48.1	Related Parties				
	,				Outstanding balance	ies on municipal
		Councillors				
		G. Lettering S. Botas	Mayor Speaker			305 804
		L. Joquet M.D. Jeffha	Deputy Mayor Councillo:			
		S. Pled: E. Meens	Councillor Councillor			
		R. Stayn N.S. Abrahama	Councillor Dr - Deputy Mayor			244
		i.d. Wintvogel	Ex - Councillor		1,503	541 1,001
		Key Management			Fore a state of the state of th	1,001
		H.F.W. Metter J.D. Neething	Municipal Manager Chief Prancial Office	7	-	- E
		A. Vorster	Director Corporate / C	Community Services		20
		Please note not all release part	le: have municipal acco			



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PRINCE ALBERT MUNICIPALITY NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017

			2017 R	2018 9
48	2	Related Party Transactions	-	**
		The rates, service charges and other charges are in accordance with approved toriffs that were adverticed to the public. No had debt expenses have been recognised in respect of amounts owed by related parties.		
48.	.3	Related Farty Loans		
		No loans were granted to councillors or senior management employees.		
48.	4	Companied on of key management personnel		
		The compensation of key management personnel is set out in note 24 to the Annual Financial Statements.		
48.	.5	Ottor related party transcritions		
		The following purchases were made during the year where Councillors or staff have on interest		
		None		
l Q		GERVICE IN KIND		
		As per GRAP 23 per 66-107 the following transactions are regarded as service in kind		
		Johan Ploteres - MISA (Municipel Intrustructure Support Agency) advisor The auditor General - Audit has over and above 1% contributed by National Treasury	1,018,051 2,049,880	778,894 2,036,376
		Total	3,967,740	2,813,071



APPENDIX A - Unaudited PRINCE ALBERT LOCAL MUNICIPALITY SCHEDULE OF EXTERNAL LOANS AS AT 30 JUNE 2017

EXTERNAL LOANS	Rate	Balance at 30 JUNE 2016	Received during the period	Redeemed written off during the period	Balance at 30 JUNE 2017
ANNUITY LOANS					
Total Annuity Loans		-		-	-
LEASE LIABILITY 7 Tablets - new Minolta B283		11,317 899		11,317 899	()
Minolta B501 Minolta B287		1,741	48,218	1,741 11,935	36,283
Minoita 8554E Minoita Bizhub C284E TOTAL EXTERNAL LOANS		59,825 73,782	83,359 - 131,577	20,894 23,571 70,159	62,665 36,253 135,201



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APPENDIX B - Uneudied
PRINCE ALBERT LOCAL KUNICIPALITY
DISCLOSURES OF GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF MFMA, 66 OF 2003

DISCLOSURES OF		WITS AND SUB!	GRANTS AND SUBSIDIES IN TERMS OF SECTION 123 OF RITMA, 56 OF 2003	SECTION 123 OF 1	HFMA, 56 OF 2003			
Control of the contro	Balance 30 JUNE 2016	Correction of arror	on Balance of 30 JUNE 2016	Grants	Caphal Expenditute during the year Transferred to Revenue	Operating Expenditure during the year Transferred to Revenue	VAT Recognised	Balance 30 June 2017
UNSPENT AND UNPAID GOVERNMENT GRANTS	œ	2	*	ř.	œ	æ		24
Methoral Covernment Grants								
Equitable Share		1	,	16,192,000	ı	16,192,000		1
Local Government, Financial Management Grant Municipal Infrastructure Grant	2.68	2.681.762	2.681.782	7,212,000	7.765.382	1,459,989	165,011	731.489
EPWP		1		1,000,000	1	1,000,000	-	'
Integrated Nettonal Electrification Program		1	1		877,515		122,485	
Total National Government Grants	2,68	2,681,762	- 2,681,762	27,029,000	8,642,897	19,001,694	1,334,702	731,469
Provincial Government Grants								
Financial Management Improvement Grant	2,50	2,508,832	2,508,832	120,000	1,312,476	070,688	327,286	•
CDW		1		75,000	1	75,000	1	'
Accelerated housing	4,74	4,747,647	- 4,747,847		4,747,615	1	32	1
Mecoa Grant		Î	1	220,000	r	220,000	1	1
Drought Rellef	020	200,000	- 200,000		113,430		15,880	370,690
Additional Drought relief for Boreholes		B		200,000	1	1	ŧ	200,000
Internship recruitment.		1	,	000'09	١	li .	1	000'09
Library Grant		1	-	1,427,000	1	1,427,000	5	
Total Provincial Government Grants	7,75	7,756,479	- 7,756,479	2,402,000	6,173,521	2,711,070	343,196	930,690
	10.43	P.438.241	- 10.438.241	29.431.000	14,818,418	24.712.784	1.677.500	1 662.139

APPENDIX C(1) - Unaudited PRINCE ALBERT LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017 REVENUE AND EXPENDITURE (STANDARD CLASSIFICATION)

Contription			2016	2917	_			2018/2016
R Shoumucd	Original Budget	Beriget Adjuniments plac, MFMA (28)		Actar Outcome	Antonio Outcome egyland Adjustments Radget	Auturi Outoome so % of Final Budpet	Actual Outstances So of Original Buolget	Restate Austral Outcome
स्थानात- देशां हुन							1	
Contaction and administration	\$5,611	2,012	10,344	15,248	(1,997)	94.6%	101,8%	32,71
5 (在的收益)公司的	2715	1,000	3,718	3,727	9	100,2%	137,1%	2,2
图: Mark Mark Mark Mark Mark Mark Mark Mark	31,876	1 690	33,452	31 339	(2,123)	93.7%	98,3%	33,0
Diguestation	1,017	47	1,064	1,181	517	111.0%	116,1%	1,3
Generalishy real public saddy	7,413	2,61	9,688	14,003	4,952	190,3%	200,2%	6,6
Community and ecoled senders	2 186	(0)	2,177	2,154	(22)	\$9.0%	98.5%	2 1
श्रेरकारे बार्च recresite:	283	_	263	283	-	100.0%	100,0%	2
Public articly	4,970	2,480	7,450	12,455	\$,005	167.2%	250.6%	4,0
Housing	-	_	-		~	-	-	
Herrin	~	_	-	8-3	-	-	-	
Bostonio and emiropropostal Exelus	2,027	_	1,027	2,960	963	147,8%	147.5%	2,4
Perry, of Investors	300		200	30/3	19	100,0%	100.0%	
Point (where	1,727	-	1,727	2,590	963	155.8%	156,8%	24
Springers totaling	-		- 1	-	-	-		
Trading survious	28,216	0,223	37,647	26,213	(9,323)	78.1%	100.0%	21,2
Electricity	18,679	(1 360)	15,629	55.66	460	103.0%	94.8%	15,6
Weiter	4,660	35	4,894	5,048	154	103.2%	103.9%	4,0
Visit can his species	4,035	10,580	14,816	4,474	(10,142)	30,6%	110,8%	41
Yest Sangeray	2,444	84	2,500	2,693	188	107.4%	110.2%	2/
Office	_		_	_	-	н	-	
otal Pavenue - Bisydard	73,294	14,618	87,726	12,342	{B,38E}	20.3%	112.5%	72,4
Second Second								
Copursance and missistivities	21,088	1,091	108,65	21,621	(11,170)	65.1%	70,2%	24,3
Language	5,895	80	5,965	5,460	(467)	92.2%	63.1%	4,6
Econolisticaye's	21,027	1 558	22,686	12,327	(10,222)	54,8%	58.6%	13,3
Carpendar accessor	4,144	308	4,400	4,005	(445)	90.0%	98,7%	3 1
Commenty and public safely	3,045	2,834	11,670	18,229	3,716	122.1%	106.9%	8,1
Community and accial parylog.	2,912	345	3,588	2,720	(429)	68.4%	93,6%	2,
Sport and recreation	881	(286)	702	485	(237)	36.3%	47.0%	1
PubEo enfuty	8,143	2,570	7,713	12,000	4,376	158.7%	235.1%	43
Houring	-	-	-	-	-	-		
Hesta:	-	-	-	hyd	_		-	
Brownia and emirormental ecroises	4,004	210	4,202	6,311	1,020	120,0%	182,8%	B,i
Payels and more with	463	(210)	280	118	(172)	40.8%	23,6%	
Flori System.	3,505	427	3,032	5,190	1,282	132.1%	103.2%	5,0
Date more provider	-	-	_		-	-	-	
Treating acretions	20,473	(1,091)	16,362	21,350	1,270	110,8%	104.3%	17,4
in the second	13,396	(1,927)		10,778	(895)	13.9%	80,4%	10,1
Whiter	2,676	631	3,108	2,893	(114)	1		2,7
Wash water managerned	2,666	289	2,965	2,238	(718)	1	84,0%	2,0
Wheels markgramm	1,635	16	1,862	5,353	3,501	299.0%	281.5%	1,0
Other	-	-		_	-	-		
Total Expressions - Standard	64,639	3,476	867408	65,771	(4,857)	89.6%	90.7%	80,1
Curplum(DeSell) for the year	4,705	10,057	19,562	18,571	(1991)		213.2%	22,1



APPENDIX C(2) - Unaudited PRINCE ALBERT LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017 REVENUE AND EXPENDITURE (MUNICIPAL VOTE CLASSIFICATION)

Denoted			2018	2017				2015/2016
R those and	Odyfird Ethyrt	Budges Agusticants (I.t.o. MPMA 625)	Pinel negactions is business	Cutochin	Various of Actual Outerant against Actualisation	Aggret Outsource en 94 G Fins! Budget	Actus Outsome as % of Origins: Budget	Restrict August Outstand
Remonus in Note								
Votc § - Executive and Council	2,718	1,000	3,718	3,727	8	100.2%	137,1%	2,27
Vote 2 - Director Phases	31,876	1,586	33,462	31,330	(2,125)	83.7%	96,3%	35,07
Vate 3 - Director Corporats	1,317	47	1,384	1 461	117	106.6%	112.6%	1,34
Vote 4 - Director Community	7,438	2,471	9,809	14,522	5,012	150.8%	200,6%	8,53
Vote 6 - Director Technical Services	28,965	8,326	36,274	30,933				29,70
Total Havenus by Vota	73,194	14,435	87,736	02,553	(386,8)	83.6%	112.4%	72,92
hammaliture in Yole to be appropriated								
Vate 1 - Executive end Counce	6 6 6 6 6	60	5,954	5,618	(480)	82.7%	23.6%	4,163
Vote 2 - Director Figures	21,027	1.980	22,986	19.120	(9,875)	57.1%	62.4%	14 96
Vote 3 - Director Corporate	4,643	97	4,740	4,123	(317)	87.0%L	88,8%	3,89
Vote 4 - Director Community	8,047	2,524	11,671	15,390	3,709	132.1%	168,9%	8,72
Vote 5 - Director Technicid Services	23,076	(1 075)	22,994	25,759	2,856	112.6%	107.4%	21,38
Total Supenditure by Yete	BALBES	8,575	65,163	35,001	(4,354)	12.Fk	E3J9%	.00,03
Burp self Defielt for the year	8,704	10,425	19,853	18,571	(190)	94,9%	218.45	22,00



APPENDIX C(3) - Unaudited PRINCE ALBERT LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017 REVENUE AND EXPENDITURE

Tesarip Ban			201	6/2017				2015/2018
Dēarari	Onglia i Swiget	Burge Adjustices (I.Lo. HFMA (23)	Find salpationaries benfore	Arzel Outcome	Verbiere of Letter! Orderen Optimi Adjustments Budget	Adiac Outsing as % of Fine (Codge)	Active! Outpome no % of Original Budget	Potental Auditoria Catalogas
trace to tage				•				
Property rates	2,918	(110)	2,809	2,6/3	70	102.5%	60.6%	2,72
Busylou chargo:	26 225	(1,217)	27.05	ක,931	(0,134)	77,2%	74,0%	18,53
Ranicles facilities and aquipment	250	12	491	265	(23)	DE.4%	EF.3%	37
inicreal series - external investments	715	636	1,500	2250	603	142,7%	319.3%	1,82
triumed served - cutetarring debt.co	920	(313)	877	គម្	(37)	\$4.1%	\$6.6%.	95
Fichs)	4,013	2,000	7,013	11,029	4,826	170.0%	207.9%	3,68
Linumes: and payalo	700	(820)	180	263	63	146.9%	37.5%	20
Ossistindad expelia	-	_	-	1,400	1,40%	CONO	#DR/VOI	
निवासको अस्त स्टाइन्ट्रेस्ट्रेस्ट्रेस वे अस्टाइन्ट्रेस स्टाइन्ट्रेस स्टाइन्ट्रेस स्टाइन्ट्रेस स्टाइन्ट्रेस स्टाइन्ट्र	31,804	(17,530)	14,074	21,713	7,52%	164.3%	88.7%	24 07
OPPOINTED LINE	3,747	34	3,761	5,275	1/50	130 7%	143.0%	5,33
Gains on dispose! of PPE	-	to.	_	_				3
fair, Reverse (acalesky) as plad bumstore and work factory)	73,501	(18,7%)	17,10S	in a	9,961	-316.7%	92.1%	Sr, ac
Smith Base Felbrer							İ	
Employer related quakt	18,393	(1.128)	15,270	14.110	(1,154)	82.4%	80,110	12,98
Renunciation of counciliars	2.648	(224)	2.841	2,827	(14)	99.0%	81.7%	2.83
Data Impeliment	2,600	-	2,800	11,562	8,952	463.4%	445,47	6,78
Degraciation & great impolement	2.003	473	2,860	5.521	3,036	218.0%	286.3%	2.33
Flexics danger	450	24	460	1,751	1,301	579.2%	380.2%	83
diameter.	9,565	(0)0,13	7,965	7,922	(33)	99.6%	82.6%	7,52
Ofner materials	_		_		_			
Continued derivices.	370	363	733	6.825	6,066	795.2%	1575.3%	7,70
Transfers and greats	-	_	_	100	-		,	
General Expanses	TR/SCA	4.212	24,085	14,306	(E,7%S)	65.4%	72.0%	10,41
Lame on disposed of PPE	-	-	_	48	48	CDIVIO	CDMC	89
otal Emperalities	£4,105	Ears	928,38	63,771	7,474	2003.110	1975	60,03
Espantiantants	19,0%	(17,887)	1,IIIG	3,766	2,017	201.4%	10,7%	0,89
Transiste moognicut - esplint	16.793	11.79	30,193	14,818	(15,37%)	4.ta	75.05	16,03
Contiliations recognised - explici	-	11000		278610	1,000]	10/00
Combilish at system								_
Burgand DeSally for the year	37,860	ØAST.	21,485	19,371	(12,699)	記憶	48,0%	\$4,00



APPENDIX C(4) - Unaudhod PRINCE ALBERT LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017 CAPITAL EXPENDITURE BY VOTE, STANDARD CLASSIFICATION AND FUNDING

Desc†3'ra	F-		20	TOMAY.				2015/2010
* theread	Colgrad Forbyst	Activities Activities (Inc. MEMARK)	Find edicalmess budget	Asturno Osturno	A Texasore Bulger	Action makengo ac to of Fig. 1 Godg 2		Reneral Author Batteria
A TENENTS					-			
CONTRACTOR OF STATE								
Vol. 1 - Second to and Cours S	1	200	500	-	0:20;		-	
Vote 2 - Wenetur Firenes	-	325	126	821	571	SHEST	[F/6/4]	II
Value 9 - Objector Corporat:	-	E.S.I.	20	-	(matar)		-	
Vote 4 - Director Community	2,664	10,50	14,801	1,209	(18,862)	0,3%	45,6%	16
Vale 6 - Cenater Yeshoon! Services	6,037	8,189	14,320	11,321	ZEK	79,8%	157,146	14,8
polyty apid in-hous, ordinorajjana	1,701	31,488	20,134	15,921	(16,878)	46%	119-7.	16,2
lotel Copited Expenditure - Voto	5,701	21,403	20,104	13,321	(16,19%)	486	182%	15,2
के का सकि का शिक्षा			ŀ		1			
Secrement and administration	_	1,606	1,798	1.800	12	100,0%	(201/00)	
Brounder and council		200	ing.	NAME OF THE PARTY	1930)	[44:40.10	9-2715/01	
Bulgatural Incomer (Con		270	923	1 200	100	402,1%	4636/88	
Corporate strategy		876	679	1 600	(679)	46071.00	- Whither	
	2,004			201		16.0%	86,416	
Consistently and public author		11,807	14,000	-,	(11,840)		203.0%	7
Community and social strategy	45	(160)	300	1,270	909	402,0%		
Sport and reconsider	2,214	1,668	4,500	1,452	(2)10)	35,9%	13,0%	1
Public seriety	**		~	-		1		19
Homing	~	明白色	10,002	-	(10,000)	Ť		
Health	-	-	~	llo	-			
Economic and androsmanic/ cardeez	1,023	Mu	3,763	309	R,577)	0.0%	14,296	7
Perming and development	-	214	214	-	(214)			
Plant distriputed	1,688	694	2,002	201	(2,113)	\$1.7%	14,8%	
Enformatic protection	-		- [-	-	-		
Traffing nervious	4,4161	7,407	15,637	11,000	(891)	81,8%	260,1%	19,1
, at 1	1,000	194	1,895	(178	(1666)	67.3%	47,8%	2,5
100	159	1.76	4,604	2441	(1,794)	01.2%	8910%	21
The second second	2,365	2,821	0,116	7 198	2,214	143,3%	219,0%	2,3
The committee and the	-	368	306		(827)			
Other	-	_	=	- 4	-		-	
etal Capital Expanditore - Brandará	8,761	21,402	30,134	18,217	(1477)	OC N	17 F%	15,3
forming the								
Mullenel Government	796!	11,294	26,947	0,042	F1,00%	22,9%	106,7%	8,3
Programment	-	2,510	2,310	6,174	3,864	261.0%	60M/00	87
District Municipality	_	-	-	-			v	
Other transfers and grants	_	-	_	No.	_			
Transfers recognised - capital	7,003	20,000	25,767	14,816	(51,042)	62%	4885	16,0
Public contributions & dendings	440	996	1,484	-	(1,490)			
			-				_	
Intervally person led funds	200	(INTE)	_	(1000 3)	(1,300)	WORKE!	-521,3%	1
aird Gerdan Repailing	4,701	21,402	301,1953	12,211	(19,482))	40%	1920	19,2



APPENDIX C - Unsudited PRINCE ALBERT LOCAL MUNICIPALITY NATIONAL TREASURY APPROPRIATION STATEMENTS FOR THE YEAR ENDED 30 JUNE 2017 CASH FLOWS

Description			2016	/2017			+	2018/2018	
RECEIVED	Original Bandard	Budgis Adjustration (i.t.o. MFMA #80)	First columns of the leaders	Adhe? Ourenn	Violence et Active Detromo against Active transfe Extend	Avinal Section in the of Physical Eucleric	Actasi Outcome on the of Original Budger	Recizied Audited Outscha	
CASE BLOSE PACE DESCRIBED ACTIVITIES									
R-aciple					_	_:	.		
Rategogers and other	22,533	(2,537)	20,018	16,840	(1,172)	25.1%	83.6%	29,09	
Government - operating	23,530	7,081	30,851	21,713	(0,95/1)	71.05	62.3¥	24,07	
Government - on (Eq.)	7,293	11 485	18,763	14,816	(3,842)	70.0%	203.2%	16,03	
interset	600	310	6:0	2,793	1,833	344.2%	559,6%	2,57	
Obstance:	_	100	_	-	_	_			
Paymonia					_				
Suppliers and employers	(41 397)	8,040	(33,357)	(39 653)	(8,833)	119.0%	93,6%	(27,20	
Finance charactes	_	270	270	(1,261)	(2,021)	-648.7%	(IOVA)	(96)	
Transfers and Greeks	_	3		(1540)	fining ()	3,000 %	Partern	bro	
NET CASH FROM (JPED) CPERATEUS						·			
ACTIVITIES	12,601	24,403	37,681	16,627	(20,860)	44.3%	181.0%	46,85	
					-	_	-		
ALAST MINISTER PRACTICAL AND AND PRINTS			}	j					
CACH FLOWS FROM INVESTING ACTIVITIES					-		44		
Finantiple					(41,307)	μ.	-		
Purelises of Property, Plant and Equipment	-		-	-1					
Disposal of investment Properties	- }		-	-					
Decrease (intraces) is non-aument distant	-		-	-					
Destroya (horness) other repourers receivables	- 1		-	-	_	-			
Decres to (incresso) in non-oursel konstments	_ 1	_	_ [_	_				
Population									
Capital execute	(10,283)	(10,237)	(20,630)	M5.840	4,896	77.2%	153,9%	[26.0¢	
NET CASH FROM (JUSTIC) INVESTING	(Interest	(10/20/)	(coquoe)	Elmbrint	dinon	11-5-1	[63,615]	Trans	
AGTATIES	(10,203)	(10,217)	(20,830)	(MEAN)	4,653	ПАЕ	153,9%	(84,60	
					_	*	-		
CARH FLOWS FROM FINANCING ACTIVITIES					-		-		
Reactific:		:			-	-	-		
Shellen ins	~ 1		-	-	-	-	-	-	
Board-sing long termine instanting	-		-	132	132	(SDIVAGE	(KOIV/O)	7	
Instate (decrease) in consumer depecies				18	18	(C)N(C)	(KO) V/O)	2	
Pagroce (5)					9,522	-	-		
Repulsion of benoning	Pin .	_	-	(70)	(70)	#DR/IG	IO/VIC®		
PET GAON FROM (USEN) FINANCINO ESTRANCIS			_	76	76	1207411	(CHV/K)	1	
					_		-		
NET BICIEASU (DECKEASE) IN CASH HELD	2,168	14.23	18,851	883	(18,9x0)	4.0%	303%	55.61	
Ozafaltech equivirients at the year tagin;	594	10,970	11,640	26,745	18,266			11,13	
Carly costs acquivalently at the year good;	2,753	25,339	26,802	27 412	(501)	97.8%	996.7%	23,74	



APPENDR D - Unredied Prince Albert Local Municipality Bohedule of Boy Athons for the Year Ended & June 2017

ECT NOTERING CONTROL STATE CON	one of sectors	U.S. 10-30-32	Facility of half	ESWIT.
JEEPTECH IT support of the Manistry 14,653 Intervention (SIF PRING ALBERT Hat used for conquestly mouting 2,772) Impressions 2,772 Impressions 110,000 Impressions 110	ASTO TECH STARWERS: STARKA COMMISTER STARKA COMMISTER STARKA COMMISTER STARKA COMMISTER SEPARTHENT OF THE PREMIER SEPARTHENT OF THE PREMIER SEPARTHENT OF THE PREMIER SEPARTHENT OF THE PREMIER SEPARTHENT SEA CAMBE SHARCE THE SANDE THE ASTERNATION SHARCE CAMPA SHARCE COMMISTER SHARCE C	Composity places of the constitution of the co	10.342 10.342 1.102 4.426 1.102 1.102 1.103 1.003 1.00	benger sätzer in ker gere der ker ver der ker ver der ker ver der ker ver der ker ver der ker ver der ker ver der ker ver der ker ver der ker ver der ker ver ker ker ver ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker ker
	IWARTBERG HOTEL JOEPTECH /GK PRING ALBERT /GK DRIGING WALTONE	TT supprest off (9%) bilantist(s), (1%) Find Yuand for scorecurately mon-line Origing of the mechanis	11,683 2,769 110,000	impressioni impressioni impressioni

